

# Les Comptes faits DE M.BARREME

CeLivre est un composé de Multiplications resolués. La Multiplication est toujours formée de trois nombres.

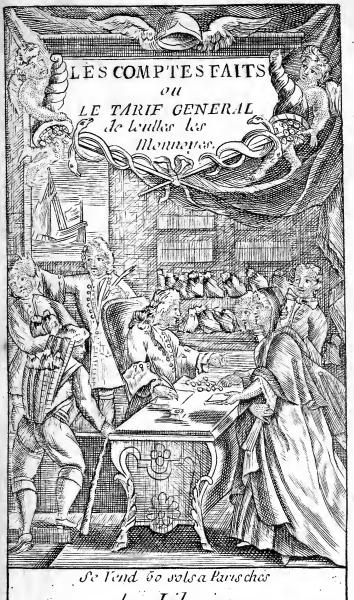
1.Le prix | le multiplicateur 2.La quantité ou le nombre multiple

3. Lasolution le produit

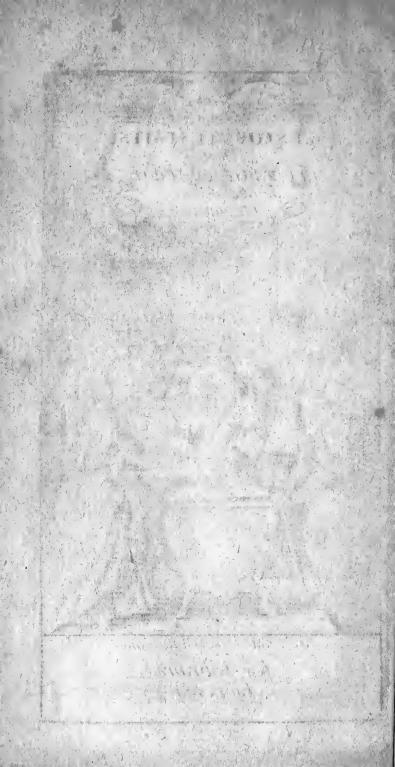
Le prix est loujeurs au haut de chaque page.

La quantité commence chaq ligne La solution ou LE COMPTE ENT finit chaque ligne

Le prix place au haut de chaque page convient a loutles sortes de Monnoies et de Marchandisas. c'est pourquoi il est accompagne du mot Chole qui est un terme senerique en 1755.



les Libraires Associés.



# LE LIVRE DES COMPTES-FAITS, OU TARIF GÉNÉRAL DES MONNOIES.

### LES ŒUVRES DE M. BARREME

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On a résolu de saire débiter les Livres de M. Barreme dans toutes les principales villes de France, asin d'empêcher le débit des Contresaits.

Les Libraires qui voudront vendre les Livres de M. Barreme, pourront s'adresser à un des Libraires ci-dessus nommés, qui leur offre une remise & une composition raisonnables.

Chez

### LELIVRE

DES

# COMPTES-FAITS

PAR M. BARREME;

O U

# TARIF GÉNÉRAL

DES MONNOIES;

AVEC lequel on peut faire toutes sortes de Compres des Monnoies tant anciennes que nouvelles, & autres Comptes de Multiplication par entier & par fraction, quelque difficiles qu'ils soient, pourvu qu'on sache l'Addition.



### A PARIS,

CHEZ LES LIBRAIRES ASSOCIÉS.

M. DCC. LXXI.

Avec Approbation, & Privilege du Roi.

# \* ADAMS 244,22

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### LE LIVRE

DES

### COMPTES-FAITS,

o v

## TARIF GÉNÉRAL DES MONNOIES.

### INSTRUCTION

pour se bien servir de ce Livre.

CHAQUE feuillet contient trois choses; le Prix, la Quantité, & le Compte-Fait.

Le Prix est toujours au haut du feuillet.

La Quantité commence les lignes. Le Compte-fait finit chaque ligne.

Par le Prix, il faut entendie la valeur d'une feule chose, d'une aune, d'un marc, d'un cent, d'un millier, d'une toise, d'une ration ou autre chose.

Par la Quantité, il faut entendre le nombre qu'on veut compter, ou la quantité de la marchaudise, qui commence par-tout depuis 2 jusqu'à la quantité de 1000, 10000, ou 100000, & même jusqu'à 500000.

Par le Compte-fair, il faut entendre combien le tout monte, & toujours le compte se

trouve fait au bout de chaque ligne.

### A une Pire la chose, qui est le quart d'un Denier.

2 vale, obole	40 valent 10d
3 v ob. & pite	sov if ob.
4 V I d	60 v 1f 3 d
s v 1 d pite	70 v 1f 5 dob.
6 v 1 d obole	80 v If 8d
7 v 1 d ob. & pite	90 v Isiodeb.
8 V 2 d	100 V 2 f I
9 V 2 d pite	220 V 4 £ 2
To V 2 d obole	300 y 6f 3
II V 2 d ob. & pite	400 V 8f 4
12 V 3 d	500 A 10 L 2
13 V 3 d pite	600 y 12 f 6
14 V 3 d obole	700 V 146 7
15 v 3 d ob. & pite	800 V 16f 8
17 V 4 d pite	900 v , 18f 9
18 V 4 d obole	2000 V 11 10
19 V 4 d ob. & pite	3000 v 31 21 6
20 V 5 d	4000 V 41 3 C 4
21 V 5 d pite	5000 v 51 4f 2
22 V 5 d obole	6000 v 61 sf
23 v 5 d ob. & pite	7000 V 71 5 110
24 V 6 d	8000 v 81 6f 8
.25 v 6 d pite	9000 V 91 7f 6
26 v 6 d obole	10000 V 101 8f 4
27 v 6 d ob. & pite	20000 V 20116f 8
28 v 7 d	30000 V 31 F (1
29 v 7 d pite	40000 V 41 13 1 4
30 v 7 d obole	50000 V 521 If 8
31 v 7 d ob. & pite	60000 V 62 110 f
32 V 8 d	70000 V 72 1 18 [ 4
33 v 8 d pite	80000 v 831 66 8
34 v 8 d obole	90000 V 93 l 15 f
35 v 8 d ob. & pite	100000 VIO41 3.f 4
36 v 9 d	200000 V 2081 6 C 8
37 v 9 d pite	300000 V 312 1 10 f
	400000 V 416 l 13 f -4
1 39 v 9 d ob. & pite	500000 V 520 116 8

### A une obole la chose, qui est la moitié d'un denier.

2 valent 1 d°	40 val	ent	1 f	8 d
3 V I d obole	50 V			ıd
4 V . 2 d	60 V		2 [	6 d
5 v 2 d obole	70 V		2 f 1	I
6 V 3 d	80 <b>v</b>			4
7 v 3 d obole	90 <b>v</b>	*	3 f	9
8 v 4 d	100 V		41	2
9 V 4 d obole	200 V		·8 £	4
10 V 5 d	300 V		12 1	6
IIV 5 d obole	400 V	_	16 f	8
12 V 6 d	500 V	1 l	_	0
13 v 6 d obole	600 V	ı l		
14 V 7 d	700 v	ıl	_	2
15 V 7 d obole	800 v	11		4
16 V 8 d	900 V	1 l	17 f	6
17 V & dobele	1000 A	2 l		8
18 V 9 d	2000 V	41		4
19 V 9 d obole	3000 V	6 l	,	
20 V 10 d	4000 V	8 1		8
21 V 10 d obole	5000 V	10 1		4
22 V 11 d	6000 y		10 f	
23 V 11 d obole	7000 ¥	-	111	8
24 V 1 f	8000 v		181	4
25 V I f obole	9000 ¥		15 f	
26 V 1 1 1 d	1 0000 A		16 f	8
27 VII Idobole	20000 V		tzf	4
28 V 1 f 2 d	30000 V		10.	
29 V I f 2 d obole	40000 ¥		6 (	8
30 V 1 f 3 d	50000 v		3 f	4
31 V I 1 3 d obole	60000 v	1.25		
32 V I f 4 d	700 <b>00 v</b>		161	8
33 V 1 f 4 d obole	80000 A		13 [	4
34 V I f 5 d	-90000 V		101	
35 vif 5 d obole	100000 V		61	8
36 V I f 6 d	200000 V		136	4
37 V I f 6 d obole		625		
38 ₹ 1 f 7 d	400.000 V	833		8
39 V 1 f 7 d obole	500000 V	1041	1 13 [	4

A une Obole & Pite la chose, qui est les trois quarts d'un Denier.

2 vale. 1 dobole	40 valent 266d
3 v . 2 d pite	50v 3f 10b.
4 v 3 d	60V 3f9
sv 3 dob. & pite	70V 4140b.
6v 4dobole	80v 5f -
7v sapite	90V 5170b.
3 v 6 d	100V 6f3
9v 6 dob. & pite	200V 1266
10V 7dobole	300V 18f.9
IIV 8dpite	400V 11 5 f
12V 9d	500V 111163
13v 9dob. & pite	600V 111766
14v 10dobole	700V 21 3fg
15V 11dpite	800V 2110f
16 V I f	900V 2116f3
17VII ob. & pite	1000V 31 266
18VIS Idobole	2000V 61 sf
19VI 2 dpite	3000V 91 766
20 V I f 3 d	4000V 12110f
21 v 1 f 3 d o b. & pite 22 v 1 f 4 d o b o l e 23 v 1 f 5 d pite 24 v 1 f 6 d	5000V 1511266
22VII 4dobole	6000V 18115f
23 VIf 5 dpite	7000V 2111766
24 VI f 6 d	8000V 251
2, VII 6dob. & pite	9000V 281 266
26VII 7 dobole	10000V 311 5f
27VIS 8 dpite	20000V 62 10f
28 V I f 9 d	30000V 93 15 f
29 v 1 f 9 d ob. & pite	40000V I251
30v1 frodobole	50000V 1561 55
31 VI f 11 d pite	60000V 187110f
32 V 2 f	70000V 218115f
33 v 2 f ob. & pite	80000 250l
34v2f idobole	90000V 2811 sf
35 v 2 f 2 d pite 36 v 2 f 3 d	100000v 312110f
36 V 24 3 d	200000 6251
37 v 2 f 3 d ob. & pite	
38v2f 4dobole	400000V12501
39v2s 5dpite	500000 v 1562 l 10 f

A 1 Denier la chose.				
z val = z d	39 val	3 £ 3 d		
3 val 3	40 val	3 [ 4 ]		
4 val 4	so val	4 1 2		
s val s	60 val	5[		
6 val 6		5110		
7 val 7	80 val	6 f 8		
8 val 8	90 val	756		
9 val 9	100 val	8 [ 4.		
10 val 10		6 6 8		
II val II		5 6		
12 val If		13 6 4		
13 val 1 f I		ff8.		
14 val 1 f 2	600 val 21			
15 val. If 3		18 6 4		
16 val 1 f 4	800 val "3 l	6 f 8		
17 val 1 f 5		rs f		
	1000 val , 4 l 2000 val 8 l	3 f 4 6 f 8		
	P'			
	3000 val 12 l : 4000 val 16 l :	4		
21 val 1 f 9 22 val 1 f 10	5000 val 20 1:			
22 val 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6000 val 25 l	rost o		
24 val 2 f	7000 val 29 l			
25 val 2 f 1	8000 val 33 l	3 1 4 6 f 8		
26 val 2 f 2	9000 val 37 l	10.1		
27 val 2 [ 3	10000 val 41 l	3 6 4		
28 val 2 f 4	20000 val 83 l	66.8		
29 val 2 f 5	30000 val 125 l			
30 val 2 1 16	40000 val 166 l	13 6 4		
31 val 2 f 7	50000 val 208 l			
32 val 2 f 8	60000 val 250 l	3,		
33 val 2 f 9	70000 val 2911:	13 f 4		
34 val 2 1 10	80000 val 333 l	61.8		
35 val 2 f 11	90000 val 375 l			
36 val 3 f	100000 val 4161	13. £ 45.		
37 val 3 f I	200000 val 833 l	6 f 8		
38 val 3 1 2	300000 val 1250 l			
Ard parious parantizo Cal				

Aidparjour, paraniliof5d

Deniers la c	chofe.
20 val	e 6 f 6 d
	6 f 8
	8 f 4
	10 f
	11 f 8
80 val	13 f 4
	15 f
100 val	16 f 8
200 val	111364
300 val	2 l 10 f
400 val	316f8
500 val	41 3 f 4
600 val	5 I
700 val	511668
800 val	611314
900 val	7 l 10 f
1000 val	81668
2000 val	16113 f 4
3000 val	251
4000 val	331618
5000 val	41 1 13 1 4
6000 val	
7000 val	581668
	39 val 40 val 50 val 60 val 70 val 80 val 100 val 200 val 400 val 600 val 900 val 1000 val 2000 val 2000 val 4000 val 4000 val 6000 val 6000 val

8000 val

9000 val

10000 val

20000 val

30000 val

40000 val

50000 val

60000 val

70000 val

80000 val

90000 val

100000 val

66 1 13 f

166 1 13 1

416 1 13 1

666 l 13 f

6 f 8

6 f

6 f

8

8

8

751

831

2501

3331

500 1

5831

7501

8331

200000 val 1666 l 13 f

300000 val 2500 1

3 val 4 val 5 val 6 val 7 val 8 val 9 val 10 val 11 val 12 val 13 val 14 val 15 val 16 val 17 val 18 val 19 val 20 val 21 val 22 val 23 val

24 val

25 val

27 val

28 val

29 val

30 val

3 I val

32 val

33 val

34 val

35 val

37 val

38 val

36 val

26 val .

41

4 1

4 ſ

4 ſ 8

5 f

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6 ſ

6 ſ

6 ſ

5 1 10

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6

2 ſ

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8

A 2 d parjour, paran 3 l 10 d

Control of the Control of the Control		Law Comment of the State of
A 3 D	eniers la	chose.
2 val 6 d	39 val	9 f 9 d
3 val 9	40 val	10.
4 val 1 f	50 val	
5 val 1 f 3	60 val.	15 f
6 val I f 6	70 val	
7 val 1 f 9	80 val	11
8 val 2 f	90 val	11266
9 val 2 f -3	100 val	ilst
10 val 2 6 6	200 val	2 l 10 f
II val 21 9	300 val	3115f
11 val 21 9	400 val	s I
13 val 3 f 3	500 val	61 51
14 val 3 f 6	600 val	
15 val 3 f 9	700 val	81156
16 val 4 f	800 val	
17 val 4 f 3	900 val	11151
18 val 4 f 6	1000 val	
19 val 4 f 9	2000 val	
20 val s f	3000 vai	37 l 10 f
21 val 5 f 3	4000 vai	
22 val 5 f 6	5000 val	621101
23 val 5 f 9	6000 val	751
24 val 6 f	7000 val	
25 val 6 f 3	8000 val	
26 val 6 f 6	9000 val	
27 val 6 f 9	10000 val	125,1
28 val 7 f	20000 val	, ,
29 val 7 [ 3	30000 val	375 1
30 val 7 f 6	40000 val	500 1
	40000 mal	( 1

7 f 8 f 8 f 8 f 8 f 9 f 3 6 9 70000 val 875 1 80000 val 1000 l 90000 val 1125 l 100000 val 1250 l 36 ا و ا و 200000 val 2500 l 300000 val 3750 l

50000 val 60000 val

31 val

32 val 33 val

34 val

35 val

36 val

37 val

38 val

9

A 3 d par jour, par an 4 l 11 f 3 d

625 l 750 l

STATES THE STREET S

A		D .	1	1 ^
A	4	Deniers	la	choie.

· James and the control of the last of the	-	<del></del>			
	b 8	39 val		13 f	
3 val 1 f		40 val		13 €	4 d
4 val If.	4	50 val		161	
	8	60 val	1 1		
6 val 2 f		70 val	ı l		4
7 val 2 f .	4	80 val	1 1	6 f	8
	8	90 val	1 l	10 f	1
9 val 3 f		100 val	I ]	13 f	4
	4	200 val	3 1	6 f	8
	8	300 val	3		
12 val 4 f		· 400 val	-6, 1	13 1	4
	4	500 val	8 ]	61	8
i ) /	8	600 val	10]		
15 val 5 f		700 val		13 f	4
	4	800 val		61	8
1 - / · · · · · · · · · · · · · · · · · ·	8	900 val	15]		
18 val 6 f		1000 val		131	4
	4	2000 val	33		8
	8	3000 val	501		
21 val 7 f	1	4000 val	66 1		4
22 val 7 f	4	5000 val	83 1		8 .
, , ,	8	6000 val	100		•
24 val 8 f		7000 val	116	131	4
25 val 8 f	4	8000 val	133 1		8
	8	9000 val	150		
27 val 9 f		10000 val	166	13 f	
28 val 9 f	4	20000 val		61	8
	8	30000 val	500		
30 val 10 f		40000 val	666	13 f	4
	4	50000 val		6 £	8.
	8	60000 val			
33 val 11 f		70000 val			4
	4	80000 val			8
1 ) )	8	90000 val			
36 val 12 f		100000 val			4
37 val 12 f	4	200000 val	3 3 3 3	6 f	8
38 val 12 f	8	300000 val	5000 1		
. Auchie Same					- 1

A 4 d par jour, par an 611 f8 d

ASI	Deniers la	chose.	
2 val 10 d	39 val	16	f 3 d
3 val If 3	40 val	16	£ 8
4 val 1 f 8	50 val	. 1	10
yal 21 I	60 val	115	ſ
6 val 2 f 6	70 val		1 2
7 val 2 f 11	80 val		
8 val 3 f 4	90 val		
9 val 3 f 9	100 val		
10 val 4 f 2	200 val	41.3	$f_4$
II val 4 f 7	300 val		f .
12 yal sf	400 val		
13 val 5 f 5	500 val	, 101 8	
14 val 5 1 10	600 val		
15 val 6 f 3	700 val		
16 val 6 f 8	. 800 val		
17. val 7 f 1	900 val	18115	
18 val 7 f 6	1000 val	20 l 16	
19 val 7 [11	2000 val	41 1 13	
20 val 8 f 4	3000 val	62 1 10	
21 val 8 f 9	4000 val		f 8
22 val 9 f 2	5000 val		1 4
23 val 9 f 7	6000 val	125 1	
24 val 10 f	7000 val	145   16	
25 val 10 f 5	8000 val 9000 val	166 1 13	1 4
26 val 10 f 10	9000 val	187 1 10	1
27, val 11 f 3		2081 6	
28 val 11 f 8	20000 val	416 1 13	f 4
29 val 12 f 1	30000 val		
30 val 12 f 6	40000 val		
31 val 12 £ 11		1041 1 13	1 4
32 val 13 f 4	60000 val	12501	
33 val 13 f 9		14581 6	
34 val 14 £ 2		1666 1 13	1 4
35 val 14 f 7	90000 val		C 0
36 val 15 f	100000 val		
37 val 15 f 5	200000 val		14
38 val 15 f 10	300000 val	6250 1	

A 5 d par jour, par an 7 l 12 f 1 d

	-	r .	•	
Α	6	Deniers	12	choie.
4.4	0	T) CITICIO	14	CITOTO

2 val I ſ	39 val	19 <b>f</b>	6 d
3 val 16 6 d	40 val	ıl	
4 val 2 f	50 val	11 5f.	
s val 2 f 6	60 val	1 l 10 f	
6 val 3 f	70 val	1115 f	
7 val 3 f 6	80 val	21	
8 val 4 f	90 val	21 5 f	3/
9 val 4 f 6	100 val	2 l 10 f	
10 val 5 f	200 val	51.	
11 val 5 f 6	300 val	7 l 10 f	
12 val 6 f	400 val	10 l	
13 val 6 f 6	500 val	12 l 10 f	
14 val 7 f	600 val.	151	
15 val 7 f 6	700 val	17 l 10 f	
16 val 8 f	800 val	20 l	
17 val 8 f 6	900 val	22 l 10 f	
18 val 9 f	1000 val	25 1	
19 val 9 f 6	2000 val	.501	
20 val 10 f	3,000 val	75 1	
21 val 1.0 f 6	4000 val	100 1	
22. val 11 f	5000 val	125 1	
23 val 11 f 6	6000 <b>v</b> al	1501	
24: val 12 f	7000 val	175 1	
25 val 12 f 6	8000 val	200 1	
26 val 13 f	9000 val		
27 val 1.3 f 6	10000 val	2501	
28 val 14 f	20000 val	,	
29 val 14 f 6	30000 val		
30 val 15 f	40000 val		
31 val 15 f 6	50000 val		
32 val 16 f	60000 val		
33 val 16 f 6	70000 val		
34 val 17 £	80000 val		-
35 val 17 f 6	90000 val		
36 val 18 f	100000 val		
37 val 18 f 6	200000 val		
38 val 19 f	300000 val	75001	

A 6 d par jour, par an 9 l 2 f 6 d

A	7	Deniers	la	chose.
				-

1		البدائد والنبيد والمراجع والم	The Real Property lies		_
2 val	I ſ 2	39 val	1 l	2 1	9
3 val	1 f 9	40 val	11	-	4
4 val	2 1 4	50 val	11		2
5 val	2 11	60 val		151	
6 val	3 f 6	70 val	2 1	_	10
7 val	4 f 1	80 val	2 1		8
8 val	4 1 8	90 val		I 2 f	6
9 val	5 f 3	100 val		18 f	4
10 val	5 1 10	200 val		16 [	8
II val	6 f 5	300 val		15 f	- 1
12 val	7. <u>C</u>	400 val		13 [	4
13 val	7 [. 7.	500 val		II f	8
14 val	8 f 2	600 val		10 f	
15 val	8 f 9	700 val		8 f	4
16 val	9 [ 4	800 val	23 1	6 f	8
17 val	9 [ 11	-900 val	26 1		Comments
18 val	10 f 6	1000 val	29 1	3 f.	4
19 val	ııfı	2000 val	581	6 f	8
20 val	11 f 8	3000 val		To f	
21 val	12 f. 3	4000 val	1161	I 3 1	4
22 val	12 [ 10	5000 val	145 1		8
23 val	13 f 5	6000 val	175 1		
24 val	14 f	7000 val	204 1	31	4
25 val	14 [ 7	8000 val		6 1	8
26 val	15 6 2	9000 val	262 1		-
27 val	isf 9	Ioooo val	2911	131	4.
28 val	16 1 4	20000 val	583 1	6 1.	8.
29 yal	16 [ 11	30000 val	875 1	- C	-
30 val	17,1 6	40000 val			4
31 yal	181 1	50000 val		6 1	8
32 val	18 181	60000 val		- · · ·	
33 val	<b>1</b> 9 f 3	70000 val 2			4
34 val	19 [ 10	80000 vai 2		6,1	8
35 val	Il	90000 val 2		ſ	
36 val	11 1f 11 1f 7	100000 val			43
37 val 38 val		200000 val		6 f	8
30 Val	11 21 2	300000 val 8	7501		

A7 d par jour, par an 10 l 12 f 11 d

A 8	De	niers la chose.
2 val 1 l	4	39 val 11 6 f
3 val 2 1		40 val 11 6 f 8
4 val 2 1	8	50 val 1113 f4
s val 3 f	4	60 val 2 l
6 val 41		70 val 21 6 s
7 val 41		80 val 2 l 1 3 f 4
& val 5 f	4	90 val 3 l
9 val 61		100 val 31 6 f 8
10 val 61		200 val 6113 [4
11 val 7 s		300 val 10 l
12 val 8 f		400 val * 13 l 6 f 8
13 val 8 f		500 val 16 l 13 f 4
14 val 9 f		600 val / 20 l
15 val 10 f		700 val 23 l 6 f 8
16 val 10 f		800 val 26 l 13 f 4
17 val 11 f		900 val 30 l
18 val 12 f		1000 val 33 l 6 f 8
19 val 12 f		2000 val 66 l 13 f 4
20 val 13 f		3000 val 100 l
21 val 14 f 22 val 14 f		4000 val 133 l 6 f 8
		5000 val 166 l 13 f 4 6000 val 200 l
23 val 15 f 24 val 16 f		
25 val . 16 f	1	7000 val 233 l 6 f 8 8000 val 266 l 13 f 4
26 val 17 f		9000 val 300 l
27 val 18 f		10000 val 333 1 6 f 8
28 val 18 f		20000 val 666 l 13 f 4
29 val 19 f		30000 val , 1000 l
30 val 11	7	40000 val 1333 l 6 f 8
31. val 11:	8	50000 val 1666 l 13 f 4
32 val 11 1 f	1	60000 val 2000 l
3-3 val 1 l 2 f	.,	70000 val 2333 l 6 f 8
34 val 11 2 f		80000 val 2666 l 13 f 4
35 val 1 1 3 f		90000 val 3000 1
36 val 11 41		100000 val 3333 l 6 f 8
37 val 11 4 f		200000 val 6666 l 13 f 4
38 val 11 5 f		300000 val 10000 l
-	. !	

A 8 d par jour, par an 12 l 3 f 4 d

### 9 Deniers la chose. 39 val 11 9 13 2 val If. 6 3 val 40 val loll 21 3 3 1 111766. 4 val so val 31 51 5 val 2 I 60 val 9 6 val 41 211216 6 70 val ff 3 1 7 val 3 80 val 716 8 val 6 f 90 val 9 val 6 f 100 val 31151 9 7 f 71 10 f 10 val 6 200 val II val 8 ſ 300 val 111 s f 3 9 1 400 val 151 I 2 val 13 Vai 9 1 181151 soo val 9 221101 14 val 10 f 600 val 11 f 700 val 261 s f If val 800 val 30 I 16 val 121 12 f 900 val 33 1 15 1 17 val 9 13 f 1000 val 18 val б 37 l 10 f 751 14 f 19 val 2000 Val 15 f 3000 val 112 1 10 6 20 val 2 I val 15 f 4000 val 150 l 22 val 16 f 6 5000 val 1871 10 f 23 val 17 f 6000 val 225 1 24 val 18 f 7000 val 262 1 10 6 25 val 18 f 8000 val 3001 9 337 1 10 f 26 val 9000 val 19 f 6 .10000 val 27 val 1 l 3751 3 TI 28 val ı f 20000 val 750 L ıl 29 val ı f 30000 val 11251 9 1 l 2 f 1500 1 30 val 6 40000 val 11 3 f 31 val 50000 val 1875 I 3 4 f 1 l 60000 val 32 val 2250 I 4 1 33 val 11 70000 val 9 2625 1 34 va! 11 5 f 6 80000 val 3000 l 11 6 f 35 val 3. 3375 1 90000 val 36 val 1 1 ſ 7 100000 val 3750 L 7 f 37 val ri 200000 val 7500 L 9 38 val T I 8 1 00000 val 11250 l 6

A 9 d par jour, par an 13 l 13 f 9 d

A io D	eniers la chose.		
2.val If 8	39 val 1 1 1 2 1 6		
3 val 2 f .6	40 val. 1113 f4		
1 4 val 3 1 4	50 val 21 1 f 8		
5 val 4 f 2	60 val 2 l 10 f		
6 val `sf	70 val 2 l 18 f 4		
7 val 5 s 10	80 val 31 6 f 8		
8 val 6 f 8	90 val 3 l 15 f.		
9 val 7 f 6	100 val 41 3 f 4		
10 val 8 f 4	200 val 81 6 f 8		
11 val 9 f 2	300 val 12 l 10 f		
12 val 10 f	400 val 16 l 13 f 4		
13 val 10 f 10	500 val 20 i 16 f 8		
14 val 11 f 8	600 val 25 l		
15 val 12 f 6	700 val 29 l 3 f 4		
16 val 13 f 4	800 val 33 l 6 f 8		
17 val 14 f 2	900 val 37 l 10 f		
18 val 15 f	1000 val 41 l 13 f 4		
19 val 15 f 10	2000 val 83 l 6 f 8		
20 val 16 f 8	3000 val 125 l		
21 val 17 f 6	4000 val 166 l 13 f 4		
22 val 18 f 4	5000 val 208 l 6 f 8		
23 val 19 f 2	6000 val 250 l		
	7000 val 291 l 13 f 4 8000 val 333 l 6 f 8		
1 - )			
27 val 1 l 2 f 6   28 val 1 l 3 f 4	10000 val 416 l 13 f 4 20000 val 833 l 6 f 8		
29 val 11, 4 f 2	30000 val 1250 l		
30 val 11 5 f	40000 val 1666 l 13 f 4		
31 val 11 5 1 10	50000 val 2083 l 6 f 8		
32 val 11 6 f 8	60000 val 2500 l		
33 val 11 7 f 6	.70000 val 2916 l 13 f 4		
34 val 11 8 f 4	80000 val 3333 1 6 f 8		
35 val 11 9 f 2	90000 val 3750 l		
36 val 1 1 10 f	100000 val 4166 l 13 f 4		
37 val 1 1 10 f 10	200000 val 8333 1 6 f 8		
38 val 1 1 1 1 f 8	300000 val 12500 l		
A 10 d par jour, par an 1514f2d			

### A 11 Deniers la chôse.

3 val	2 val	1 f 10	39 val	I	list	9
5 val       4f 7       60 val       21 15 f         6 val       5 f 6       70 val       31 4 f 2         7 val       6f 5       80 val       31 13 f 4         8 val       7 f 4       90 val       41 2 f 6         9 val       8 f 3       100 val       41 11 f 8         10 val       9 f 2       200 val       91 3 f 4         11 val       10 f 1       300 val       131 15 f         12 val       11 f 11       500 val       131 15 f         13 val       11 f 11       500 val       22 1 18 f         14 val       12 f 10       600 val       27 1 10 f         15 val       13 f 9       700 val       32 1 1 f 8         16 val       14 f 8       800 val       36 1 13 f 4         17 val       15 f 7       900 val       45 1 16 f 8         19 val       17 f 5       2000 val       137 1 10 f         20 val       18 f 4       3000 val       137 1 10 f         21 val       19 f 3       4000 val       183 1 6 f 8         22 val       1 f 7       6000 val       275 l         7000 val       320 1 16 f 8       8         29 val       1 f 6 f 7       9000 v	3 val	2 f 9				
6 val	4 val	3 f 8	50 val	. 2.	l sf	10
7 val	5 val	417				
7 val			70 val	3	14f	2
8 val	7 val		80 val	3	1131	4
9 val	8 val					
10 val	9 val	8 f 3.	100 val		liif	8
12 val	10 val	9 f 2			l 3 f	4
13 val					1 1 5 f	
14 val       12 f 10       600 val       27 l 10 f         15 val       13 f 9       700 val       32 l 1 f 8         16 val       14 f 8       800 val       36 l 13 f 4         17 val       15 f 7       900 val       41 l 5 f         18 val       16 f 6       1000 val       45 l 16 f 8         19 val       17 f 5       2000 val       91 l 13 f 4         20 val       18 f 4       3000 val       137 l 10 f         21 val       19 f 3       4000 val       183 l 6 f 8         22 val 1 l       2       5000 val       229 l 3 f 4         23 val 1 l 2 f I       6000 val       275 l         24 val 1 l 2 f       7000 val       320 l 16 f 8         25 val 1 l 2 f II       8000 val       366 l 13 f 4         26 val 1 l 3 f 10       9000 val       458 l 6 f 8         28 val 1 l 5 f 8       20000 val       458 l 6 f 8         29 val 1 l 6 f 7       30000 val       1375 l         30 val 1 l 7 f 6       40000 val       1833 l 6 f 8         31 val 1 l 10 f 3       70000 val       2291 l 13 f 4         40000 val       1833 l 6 f 8         32 val 1 l 12 f I       90000 val       2750 l         33 val 1 l 12						
15 val			500 val			4
16 val       14 f       8       800 val       36 l 13 f       4         17 val       15 f       7       900 val       41 l 5 f       8         18 val       16 f       6       1000 val       45 l 16 f       8         19 val       17 f       5       2000 val       91 l 13 f       4         20 val       18 f       4       3000 val       137 l 10 f       4       1000 val       183 l 6 f       8         22 val       1 l       2 f       5000 val       229 l 3 f       4       2000 val       275 l       2000 val       229 l 3 f       4       2000 val       275 l       2000 val       229 l 1 13 f       4       2000 val       275 l       2000 val       2000 val       2000 val       2000 va						
17 val						8
18 val       16 f 6       1000 val       45 l 16 f 8         19 val       17 f 5       2000 val       91 l 13 f 4         20 val       18 f 4       3000 val       137 l 10 f         21 val       19 f 3       4000 val       183 l 6 f 8         22 val 1 l       2       5000 val       229 l 3 f 4         23 val 1 l       1 f 1       6000 val       275 l         24 val 1 l 2 f 11       8000 val       320 l 16 f 8         25 val 1 l 2 f 11       8000 val       366 l 13 f 4         26 val 1 l 3 f 10       9000 val       412 l 10 f         27 val 1 l 4 f 9       10000 val       458 l 6 f 8         28 val 1 l 5 f 8       20000 val       1375 l         30 val 1 l 7 f 6       40000 val       1833 l 6 f 8         31 val 1 l 8 f 5       50000 val       2291 l 13 f 4         40000 val       1833 l 6 f 8         31 val 1 l 10 f 3       70000 val       3208 l 6 f 8         34 val 1 l 11 f 1       80000 val       3666 l 13 f 4         35 val 1 l 12 f 1       90000 val       4583 l 6 f 8         37 val 1 l 13 f 11       200000 val       4583 l 6 f 8			5			4
19 val 17 f 5   2000 val 91 l 13 f 4 3000 val 137 l 10 f 4 4000 val 183 l 6 f 8 5000 val 229 l 3 f 4 6000 val 275 l 7000 val 320 l 16 f 8 8 8000 val 366 l 13 f 4 126 val 1 l 3 f 10 9000 val 412 l 10 f 10000 val 458 l 6 f 8 28 val 1 l 5 f 8 20000 val 412 l 10 f 10000 val 458 l 6 f 8 29 val 1 l 6 f 7 30000 val 458 l 6 f 8 31 val 1 l 8 f 5 50000 val 229 l l 13 f 4 60000 val 1833 l 6 f 8 31 val 1 l 10 f 3 70000 val 3208 l 6 f 8 34 val 1 l 11 f 2 80000 val 3208 l 6 f 8 34 val 1 l 11 f 2 80000 val 458 l 6 f 8 37 val 1 l 13 f 1 90000 val 458 l 6 f 8 37 val 1 l 13 f 1 100000 val 458 l 6 f 8 37 val 1 l 13 f 1 200000 val 458 l 6 f 8 37 val 1 l 13 f 1 200000 val 458 l 6 f 8 37 val 1 l 13 f 11 200000 val 458 l 6 f 8 37 val 1 l 13 f 11 200000 val 9166 l 13 f 4						
20 val 18 f 4 3000 val 137 l 10 f 21 val 19 f 3 4000 val 183 l 6 f 8 22 val 1 l 2 5000 val 229 l 3 f 4 23 val 1 l 1 f 1 6000 val 320 l 16 f 8 25 val 1 l 2 f 11 8000 val 366 l 13 f 4 26 val 1 l 3 f 10 9000 val 412 l 10 f 27 val 1 l 4 f 9 10000 val 458 l 6 f 8 28 val 1 l 5 f 8 20000 val 916 l 13 f 4 29 val 1 l 6 f 7 30000 val 1375 l 30 val 1 l 7 f 6 40000 val 1833 l 6 f 8 31 val 1 l 8 f 5 50000 val 229 l l 13 f 4 32 val 1 l 9 f 4 60000 val 3208 l 6 f 8 33 val 1 l 10 f 3 70000 val 3208 l 6 f 8 34 val 1 l 11 f 2 80000 val 3666 l 13 f 4 35 val 1 l 12 f 1 90000 val 458 l 6 f 8 37 val 1 l 13 f 11 200000 val 9166 l 13 f 4		•				ì
21 val 19 f 3   4000 val 183 l 6 f 8   22 val 1 l 2   2   5000 val 229 l 3 f 4   23 val 1 l 1 f 1   6000 val 275 l   7000 val 320 l 16 f 8   8000 val 366 l 13 f 4   9000 val 412 l 10 f   27 val 1 l 4 f 9   10000 val 458 l 6 f 8   28 val 1 l 5 f 8   20000 val 458 l 6 f 8   29 val 1 l 6 f 7   30000 val 1375 l   30 val 1 l 7 f 6   40000 val 1833 l 6 f 8   31 val 1 l 8 f 5   50000 val 229 l l 13 f 4   32 val 1 l 10 f 3   70000 val 3208 l 6 f 8   34 val 1 l 11 f 2   80000 val 3666 l 13 f 4   35 val 1 l 12 f 1   90000 val 4125 l   36 val 1 l 13 f   100000 val 4583 l 6 f 8   37 val 1 l 13 f 11   200000 val 9166 l 13 f 4   4				91	13 f	4
22 val 1		•		137	101	
23 val 1		1913				1
24 val 1   2 f   7000 val 320   16 f 8 25 val 1   2 f 11 8000 val 366   13 f 4 26 val 1   3 f 10 9000 val 412   10 f 27 val 1   4 f 9 10000 val 458   6 f 8 28 val 1   5 f 8 20000 val 916   13 f 4 29 val 1   6 f 7 30000 val 1375   30 val 1   7 f 6 40000 val 1833   6 f 8 31 val 1   8 f 5 50000 val 2291   13 f 4 32 val 1   9 f 4 60000 val 2750   33 val 1   10 f 3 70000 val 3208   6 f 8 34 val 1   11 f 2 80000 val 3666   13 f 4 35 val 1   12 f 1 90000 val 4583   6 f 8 37 val 1   13 f 11 200000 val 9166   13 f 4						4
25 val 1						
26 val 1						
27 val 1 1 4 f 9   10000 val						4
28 val 1   5   8   20000 val   916   13   6   4   29 val 1   6   6   7   30000 val   1375   1   30 val 1   7   6   40000 val   1833   6   6   8   31 val 1   8   5   50000 val   2291   13   6   4   32 val 1   10   6   3   70000 val   3208   6   6   8   34 val 1   11   6   2   80000 val   3666   13   6   4   35 val 1   12   1   90000 val   4125   1   36 val 1   13   6   13   6   6   8   37 val 1   13   6   11   200000 val   9166   13   6   4						
29 val 1 l 6 f 7   30000 val 1375 l 30 val 1 l 7 f 6   40000 val 1833 l 6 f 8 31 val 1 l 8 f 5   50000 val 2291 l 13 f 4 32 val 1 l 10 f 3   70000 val 3208 l 6 f 8 34 val 1 l 11 f 2   80000 val 3666 l 13 f 4 35 val 1 l 12 f 1   90000 val 4125 l 36 val 1 l 13 f   100000 val 4583 l 6 f 8 37 val 1 l 13 f 11   200000 val 9166 l 13 f 4						
30 val 1		- 4			131	4
31 val 1 l 8 f 5   50000 val 2291 l 13 f 4   32 val 1 l 9 f 4   60000 val 2750 l   33 val 1 l 10 f 3   70000 val 3208 l 6 f 8   34 val 1 l 11 f 2   80000 val 3666 l 13 f 4   35 val 1 l 12 f 1   90000 val 4125 l   36 val 1 l 13 f   100000 val 4583 l 6 f 8   37 val 1 l 13 f 11   200000 val 9166 l 13 f 4						
32 val 1 l 9 f 4 60000 val 2750 l 33 val 1 l 10 f 3 70000 val 3208 l 6 f 8 34 val 1 l 11 f 2 80000 val 3666 l 13 f 4 35 val 1 l 12 f 1 90000 val 4125 l 36 val 1 l 13 f 100000 val 4583 l 6 f 8 37 val 1 l 13 f 11 200000 val 9166 l 13 f 4						- (
33 val 1 l 10 f 3   70000 val 3208 l 6 f 8 34 val 1 l 11 f 2   80000 val 3666 l 13 f 4 35 val 1 l 12 f 1   90000 val 4125 l 36 val 1 l 13 f   100000 val 4583 l 6 f 8 37 val 1 l 13 f 11   200000 val 9166 l 13 f 4		2			131	4
34 val 1 l 1 1 f 2   80000 val 3666 l 13 f 4   35 val 1 l 12 f 1   90000 val 4125 l 36 val 1 l 13 f 1   100000 val 4583 l 6 f 8   37 val 1 l 13 f 11   200000 val 9166 l 13 f 4						
35 val 1 l 12 f 1   90000 val 4125 l   36 val 1 l 13 f   100000 val 4583 l 6 f 8   37 val 1 l 13 f 11   200000 val 9166 l 13 f 4						1
36 val 1 l 13 f   100000 val 4583 l 6 f 8   37 val 1 l 13 f 11   200000 val 9166 l 13 f 4					131	4
37 val 1 l 13 f 11 200000 val 9166 l 13 f 4		_				
			_			11
38 Val 1 1 14 1 10   300000 val 13750 l					131	4
	38 val 1 l	14110	300000 val	13750 1		

A 11 d par jour, par an 16114 f 7 d

A	T	Sol	12	chose.
$\boldsymbol{T}$	1	OOL	La	CHOIC.

Administration of the second					
2 val 2 f	39 val		191		
3 val 3 f	40 val	2 1			
4 val 4 f	50 val		101		
s val s f	60 val	3 <b>1</b>			
6 val 6 f	70 val	3 l	101		
7 val 7 f	80 val	4 !			
8 val 8 f	90 val		101		
9 val 9 f	100 val	5 1			
roval rof	200 val	101			
ii val	300 val	151			
12 val 12 f	400 val	201			
13 val 13 f	500 val	25 1			
14 val 14 f	600 val	30 l			
is val	700 val	351			
16 val 16 f	800 val	40 l			
17 val 17 f	900 val	45 1			
18 val 18 f	1000 val	501			
19 val 19 f 20 val 11	2000 val	100			
20 val 11 21 val 11 1 f	3000 vál	150 1			
	4000 val	200 l			
22 val I l 2 l 23 val I l 3 f	5000 val 6000 val	250 l 300 l			
24 val 11 4 f	7000 val	350 I			
25 val 11 5 f	8000 val	400 l			
26 val 11 6 f	9000 val	450 l			
27 val 11 7 f	10000 val	500 1			
28 val 11 8 f	20000 val	1000 1			
29 val 11 9 f	30000 val	1500 l			
30 val 1 l 10 f	40000 val	2000 l			
31 val 1 l 11 f	50000 val	2500 I			
32 val 1 1 1 2 f	60000 val	3000 1			
33 val 1 l 13 f	70000 val	35001			
34 val 1 1 1 4 f	* 80000 val	4000 1			
35 val 1 1 1 5 f	90000 val	4500 1			
36 val 1116 f	100000 val	5000 1			
37 val 1 1 17 f .	200000 val				
38 val 1 1 18 f	300000 val	15000 l			
	C				

A i spar jour, par an 1815 f

	A 1 Sol 1	Denier la chose.		
		39 val 21 2 f 3 40 val 21 3 f 4		
Sec. 10.				
200		60 val 3 l 5 l 70 val 3 l 15 f 10		
		80 val 41 6 f 8		
1		90 val 41 17 f 6		
		100 val 51 8 f 4		
	10 val 10 f 10			
	ıı val ıı fı			
1	12 val 13 f	400 val 21 l 13 f 4		
100	13 val 14 f 1	1 1 0 0		
100		600 val 32 l 10 f		
(44,44)	15 val 16 f			
	16 val 17 f			
1	17 val 18 f	900 val 48 l 15 f		
0	1	5 1000 val 54 l 3 f 4		
The same	19 val 11 7			
A LEAD	20 val 11 1 1 8	1 )		
22.2	21 val 11 2 f 9			
	22 val 1 1 3 f 10			
STATE OF	23 val 11 4 f 11			
	24 val 11 6 f	7000 val 379 l 3 f 4		
200	25 val 11 7 f 1			
	26 val 11 8 f 2	1 1 0		
N. Carlot	27 val 11 9 f 3	10000 val 541 l 13 f 4		
Spirite.	28 val 1 1 10 f 4			
150	29 val 1 1 1 1 f 5			
	30 val 1 1 1 2 f 6 31 val 1 l 1 3 f 7			
	31 val 1 l 13 f 7 32 val 1 l 14 f 8			
	33 val 1115 f 9	1 .		
	34 val 1116 f 10	1 4 1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		
	35 val 1 1 17 f 11			
No. of Lot	36 val 1 l 19 f	le tiers 4 d		
SH .	37 yal 2 l I	1		
10.00		le douzieme 1 d		
O PARTIE	Aisid par jour, par an 19115s d			
		(		

### A 1 Sol 2 Deniers la chose.

2 val 2 f 4	3.9 val 2 l 5 f 6
3 val 3 f 6	40 val 21 6 f 8
4 val 4 f 8	50 val 2 1 18 f 4
5 val . 51 10	60 val 3 l 10 f
6 val 7 f	70 val 41 1 f 8
7 val 8 f 2	80 val 4 l 13 f 4
8 val 9 [ 4	90 val 51 5f
9 val 10 f 6	100 val 5   16 f 8
10 val 11 f 8	200 val 11 l 13 f 4
11 val 12 f 10	300 val 17 l 10 f
12 val 14 f	400 val 23 l 6 f 8
13 val 15 f 2	500 val 29 l 3 f 4
14 val 16 f 4	600 val 35 l
15 val 17 f 6	700 val 40 l 16 f 8
16 val 18 f 8	800 val 46 l 13 f 4
17 val 19 f 10	900 val 52 l 10 f
18 val 11 1 f	1000 val 581 6 f 8
19 val 11 2 f 2	2000 val 116 l 13 f 4
20 val 1 l 3 f 4	3000 val 175 l
21 val 11 4 f 6	4000 val 233 l 6 f 8
22 val 11 5 f 8	5000 val 291 l 13 f 4
23 val 11 6 f 10	6000 val 350 l
24 val 1 l 8 f	7000 val 408 l 6 f 8
25. val 11 9 f 2	8000 val 466 l 13 f 4
26 val 1 l 10 f 4	9000 val 525 l
27 val 1 1 1 1 6	10000 val 583 l 6 f 8
28 val 1 l 12 f 8	20000 val 1166 l 13 f 4
29 val 1 l 13 f 10	30000 val 1750 l
30 val 1 l 15 f	Les 3 quarts 10 d
31 val 1 1 1 6 f 2	
32 val 1 1 17 f 4	
33 val 1 1 18 f 6	le quart 3 d le huitieme 1 d
34 val 1 l 19 f 8	Les 2 tiers 9 d
35 val 21 10	le tiers 5 d
36 val 21 2 f	le sixieme 2 d
37 val 21 3 f 2	le douzieme 1 d
38 val 21 4 f ¥	ic douzienie i d
	1 C 1

A 1 f 2 d par jour, par an 21 l 5 f 10 d

. A	1 Sol 3	Deniers la chose.		
2 val	2 f 6	39 val 21 8 f 9		
3 val	3 f 9	40 val 2 l 10 f		
4 val	, 5 f	50 val 31 2 f 6		
5 val	6 f 3	60 val 3 l 15 f		
6 val	7 f 6	70 val 41 7 f 6		
7 val	9 18	80 val 5 l		
8 val	10 f	90 val 5 l 12 f 6		
9 val	11 [ 3	100 val 61 5 f		
10 val	12 6	200 val 12 l 10 f		
11 val	13 [ 9	300 val 18 l 15 f		
12 val	15 f	400 val 25 l		
13 val	16 6 3	500 val 31 l 5 f		
14 val	17 f 6	600 val 37 l 10 f		
15 val	18f 9	700 val 43 l 15 f		
16 val	11	800 val 50 l		
17 val	11 1 6 3	900 val 56 l 5 f		
18 val	11 2 6 6	1000 val 62 l 10 f		
19 val	11 3 f 9	2000 val 125 l		
20 val	11 5 f	3000 val 187 l 10 f		
21 val	11 6 f 3	4000 val 250 l		
22 val	11 7 f 6	5000 val 312 l 10 f		
23 val	11819	6000 val 375 l		
24 val	1 1 10 f	7000 val 437 l 10 f		
25 val	111113	8000 val 500 l		
26 val	1 l 12 f 6	9000 val 562 l 10 f		
27 val	1 l 13 f 9	10000 val 625 l		
28 val	1115 f	20000 val 1250 l		
29 val	1 1 1 6 f 3	30000 val 1875 l		
30 val				
31 val	11186 9	Les 3 quarts 11 d		
32 val	2 1	le demi 7 d		
33 val	21 11 3	le quart 4 d.		
34 val	21 2f 6			
35 val	21 3 6 9			
36 val		le tiers 5 d		
37 val		le sixieme 2 d		
38 val	217f6	le douzieme 1 d		
. A	A 1 f 3 d par jour, par an 22 l 16 f 3 d			

A 1 Sol 4	Deniers la chose.		
2 val 2 f	8 39 val 2 1 12 f		
3 val 4 f	40 val 2 l 13 f 4		
1 1	4 50 val 31 6 f 8		
sval 6f	8 60 val 41		
6 val 8 f	70 val 4 l 13 f 4		
	4 80 val 51 6 f 8		
	8 90 val 61		
9 val 12 f	100 val 6 l 13 f 4		
	4 200 val 13 1 6 f 8		
	300 val 20 l		
12 val 16 f	400 val 26 l 13 f 4		
	500 val 33 l 6 f 8		
	600 val 40 l		
15 val 11	700 val 46 l 13 f 4		
	800 val 53 l 6 f 8		
	900 val 60 l		
	1000 val 66 l 13 f 4		
	2000 val 133 l 6 f 8		
20 val 1 l 6 l 8   21 val 1 l 8 f	1 (1 0		
1 1 0	1 1 2 0 0		
23 val 11 10 f			
24 val 1 1 1 2 f	1		
25 val 1113 f 4			
26 val 1114 f			
27 val 1 1 1 6 f	10000 val 666 l 13 f 4		
28 val 1 1 17 f 4			
29 val 1 1 1 8 f 8			
30 val 2 l			
31 val 21 1 f 4	Les 3 quarts 1 f		
32 val 21 2 f 8			
33 val 21 4 f	le quart 4 d		
34 val 21 5 f 4	le huitieme 2 d		
35 val 21 6 f 8	Les 2 tiers 10 d		
36 val 21 8 f	le tiers 5 d		
37 val 21 9 f 4			
38 val 2 l 10 f 8	le douzieme r d		
A 1 f 4 d par jour, par an 24 l 6 f 8 d			

### A 1 Sol 7 Deniers la chose.

-			
2 val	,	39 val 31 if 9	
3 val	419	40 val 3 l 3 f 4	
4 val	6 f 4	50 val 3 l 19 f 2	
5 val	7 [ 11	60 val 4 l 15 f	
6 val	9 f 6	70 val 5 1 10 f 10	
7 val	i lif i	80 val 61 6 f - 8	
8 val	12 f 8	90 val 71 2 f 6	
9 val	14 f 3	100 val 7 l 18 f 4	
10 val	15 [ 10	200 val 15 l 16 f 8	
11 val	17 f 5	300 val 23 l 15 f	
12 val	19 €	400 val 31 l 13 f 4	
13 val	11 7	500 val 39 l 11 f 8	
14 val	11 21 2	600 val 47 l 10 f	
15 val	11 31-9	700 val 55 l 8 f 4	
16 val	11 5 6 4	800 val 63 l 6 f 8	
17 val	11 6f11	900 val 71 l s f	
18 val	11 8f 6	1000 val 791 31 4	
19 val	111011	2000 val 1581 6 f 8	
20 val	1111 8	3000 val 237 l 10 f	
21 val	11131 3	4000 val 316 l 13 f 4	
22 val	1114110	5000 val 395 l 16 f 8	
23 val	11166 3	6000 val 475 l	
24 val	11181	7000 val 554 l 3 f 4	
25 val	111967	8000 val 633 l 6 f 8	
26 val	21 11 2	9000 val 712 l 10 f	
27 val	21 21 9	10000 val 791 l 13 f 4	
28 val	21 41 4	20000 val 1583 l 6 f 8	
29 val	21 5 [ 11	30000 vai 2375 l	
30 val	21 71 6	- 2	
31 val	21 9 f I	Les 3 quarts 1 f 2 d	
32 val	211018	le demi 9 d	
33 val	z 1 12 f 3	le quart 5 d	
34 val	2113 [10]	le huitieme 2 d	
35 val	2115 6 5	Les 2 tiers I f	
36 val	21171	le tiers 6 d	
37 val	211817	le fixieme 3 d	
38 val	3 1 2	le douzieme 1 d	
A 1 17 d par jour, par an 28 l 17 f 11 d			

A 1 Sol 8	3	Deniers la chose.	
2 val 3 f	4	39 val 31 5 f	
3 val 5 f	- 1	40 val 3 l 6 s 8	
4-val 6 f	8	50 val 41 3 f 4	
	4	60 val 5 l	
6 val 10 f		70 val 5 l 16 l 8	
7 val 11 f	8	80 val 6 l 13 f 4	
8 val 13 f	4	90 val 7 l 10 f	
9 val 15 f		100 val 8 l 6 f 8	
10 val 16 f	8	200 val 16 l 13 f 4	
11 val 18 f	4	300 val 25 l	
12 val 1 l		400 val 33 l 6 f 8	
13 val 11 1f	8	500 val 41 l 13 f 4	
14 val 1 1 3 f	4	600 val 50 l	
15 val 11 5.f		700 val 58 k 6 f -8	
16 val 11 6 f	8	800 val 66 l 13 f 4	
17 val 1 l 8 f	4	900 val 75 l	
18 val 1 l 10 f		1000 val 83 l 6 f 8	
19 val 1 l 11 f	8	2000 val 166 l 13 f 4	
20 val 1 l 13 f	4	3000 val 250 l	
21 val 1 l 15 f		4000 val 333 l 6 f 8	
22 val 1 1 16 f	8	5000 val 416 l 13 f 4	
23 val 1 1 1 8 f	4	6000 val 500 l	
24 val 2 l	į	7000 val 583 l 6 f 8	
25 val 21 1 f	8	8000 val 666 l 13 f 4	
26 val 21 3 f	4	9000 val 750 l	
27, val 21 5 f		10000 val 833 l 6 f 8	
28 val 21 6 f	8	20000 val 1666 l 13 f 4	
29 val 21 8 f	4	30000 val 2500 l	
30 val 2 l 10 f			
31 val 2 1 11 f	8	Les 3 quarts 1 f 3 d	
32 val 2 1 13 f	4		
33 val 2 l 15 f		le quart 5 d	
34 val 2 1 16 f	8	le huitieme 2 d	
35 val 2 1 18 f	4	Les 2 tiers 1 f 1 d	
36 val 3 l		le tiers 7 d	
37 val 3 l 1 f	8	le fixieme 3 d	
38 val 31 3 f	4		
A 1 18 d par jour, par an 30 18 14 d.			

2 val 2 f10 39 val 2 1 15 f 3 val 4 f 3 40 val 2 1 16 f 8 50 val 5 f 8 50 val 3 1 10 f 10 60 val 4 1 5 f 70 val 4 1 19 f 2 80 val 5 1 13 f 4 90 val 12 f 9 10 val 14 f 2 10 val 14 f 2 11 val 15 f 7 12 val 17 f 1 15 8 16 val 11 1 f 3 16 val 11 2 f 8 17 val 11 4 f 1 18 val 11 5 f 6 19 val 11 6 f 11 20 val 11 4 f 1 18 val 11 5 f 6 19 val 11 8 f 4 3000 val 2 8 1 6 f 8 17 val 11 8 f 4 3000 val 2 8 1 6 f 8 17 val 11 8 f 4 3000 val 4 2 1 10 f 7000 val 4 9 1 11 f 8 8000 val 6 3 1 15 f 18 val 11 5 f 6 1000 val 70 1 16 f 8 17 val 11 8 f 4 3000 val 2 8 3 1 6 f 8 17 val 11 8 f 4 3000 val 2 8 3 1 6 f 8 17 val 11 1 6 f 11 2000 val 11 8 f 4 3000 val 2 8 3 1 6 f 8 17 val 11 14 f 1 1000 val 70 1 16 f 8 1000 val 1 1 16 f 10 2000 val 1 1 1 15 f 5 2000 val 3 5 4 1 3 f 4 4 5 0000 val 2 8 3 1 6 f 8 10000 val 2 8 3 1 6 f 8 10000 val 2 8 3 1 6 f 8 10000 val 2 8 3 1 6 f 8 10000 val 2 8 3 1 6 f 8 10000 val 3 5 1 8 f 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	A 1 Sol 5	Deniers la	cho	ſe.	
4 val       5 f 8       50 val       3 l 10 f 10         5 val       7 f 1       60 val       4 l 5 f         6 val       8 f 6       70 val       4 l 19 f 2         7 val       9 f 11       80 val       5 l 13 f 4         8 val       11 f 4       90 val       6 l 7 f 6         9 val       12 f 9       100 val       7 l 1 f 8         10 val       14 f 2       200 val       14 l 3 f 4         11 val       15 f 7       300 val       21 l 5 f         12 val       17 f       400 val       28 l 6 f 8         13 val       18 f 5       500 val       35 l 8 f 4         14 val       19 f 10       600 val       42 l 10 f         15 val       11 l 4 f 1       900 val       63 l 13 f 6         18 val       1 l 5 f 6       1000 val       70 l 16 f 8         19 val       1 l 6 f 11       2000 val       141 l 13 f 4         20 val       1 l 1 f f       3000 val       21 l 1 f f         23 val       1 l 1 f f       5000 val       25 l 1 f f         24 val       1 l 1 f f       5000 val       25 l 1 f f         25 val       1 l 1 f f       5000 val       25 l 1 f f <tr< td=""><td>2 val 2 f 10</td><td>39 val</td><td>2 1</td><td>15 [</td><td>3</td></tr<>	2 val 2 f 10	39 val	2 1	15 [	3
5 Val       71 1       60 Val       41 51         6 Val       8 6       70 Val       41 19 f       2         7 Val       9 f 11       80 Val       51 13 f       4         8 Val       11 f       490 Val       61 7 f       6         9 Val       12 f       100 Val       71 1 f       300 Val       14 1 3 f       4         11 Val       15 f       7       300 Val       21 1 5 f       4       400 Val       28 1 6 f       8       500 Val       35 1 8 f       4       400 Val       28 1 6 f       8       500 Val       35 1 8 f       4       400 Val       28 1 6 f       8       400 Val       49 1 11 f       8       800 Val       56 1 13 f       7       100 Val       70 1 16 f       8       1000 Val       11 13 f       4       1000 Val       12 1 16 f       8       1000 Val       12 1 16 f       8       1000 Val	3 val 4-1-3	40 val	2 I	161	
6 val	4 val 518		3 1	1011	0
7 val 9 f 11 80 val 5 l 13 f 4 9 val 12 f 9 100 val 7 l 1 f 8 100 val 14 l 3 f 4 100 val 7 l 1 f 8 200 val 14 l 3 f 4 300 val 28 l 6 f 8 300 val 21 l 5 f 400 val 28 l 6 f 8 500 val 35 l 8 f 4 600 val 42 l 10 f 700 val 1 l 1 f 3 800 val 56 l 13 f 5 1000 val 1 l 2 f 8 800 val 56 l 13 f 5 1000 val 1 l 1 f 6 f 11 2000 val 14 l 1 l 3 f 4 2000 val 14 l 1 l 3 f 4 2000 val 14 l 1 l 3 f 4 2000 val 14 l 1 l 3 f 4 2000 val 14 l 1 l 3 f 4 2000 val 14 l 1 l 3 f 4 2000 val 14 l 1 l 3 f 4 2000 val 14 l 1 l 3 f 4 2000 val 35 4 l 3 f 4 2000 val 36 6 l 13 f 4 2000 val 36 6 l 13 f 4 2000 val 3000 val 30000 val 3000 val 30000 val 3000 val 30000 val 300000 val 30000 val 300000 val 30000 val 300000 val 30000 val 30	5 val 71 I		4 !	5 1	
8 val			4 !	191	
9 val	' ' ' ' ' '				
10 val       14 f       2         11 val       15 f       7         12 val       17 f       400 val       28 l       6 f         13 val       18 f       5       500 val       35 l       8 f       4         13 val       11 f       3       600 val       42 l       10 f       700 val       49 l       11 f       8       800 val       56 l       13 f       4       900 val       63 l       15 f       4       900 val       63 l       15 f       4       11 f       8       1000 val       70 l       16 f       8       11 f       1000 val       70 l       16 f       8       17 val       11 f       1000 val       70 l       16 f       8       11 f       1000 val       70 l       16 f       8       11 f       1000 val       70 l       16 f       8       11 f       1000 val       12 l       16 f       8       1000 val       14 l       13 f       4       11 l       16 f       8       16 f       8       16 f       8       16 f       8       11 l       16 f       8       1					
11 val	,	100 Val	$\frac{71}{1}$	11	
12 val		200 Val	141	3 1	4
13 val					Q
14 val     19 f 10     600 val     42 l 10 f       15 val     11 l f 3     700 val     49 l 11 f 8       16 val     11 2 f 8     800 val     56 l 13 f 4       17 val     11 4 f 1     900 val     63 l 15 f       18 val     11 5 f 6     1000 val     70 l 16 f 8       19 val     11 6 f 11     2000 val     14 l 1 l 3 f 4       20 val     11 11 f 2     3000 val     283 l 6 f 8       21 val     1 l 12 f 7     6000 val     283 l 6 f 8       22 val     1 l 11 f f     5000 val     354 l 3 f 4       25 val     1 l 15 f 5     8000 val     495 l 16 f 8       26 val     1 l 16 f 10     9000 val     637 l 10 f       27 val     1 l 18 f 3     10000 val     708 l 6 f 8       20000 val     1 l 16 f 10     10000 val     708 l 6 f 8       20000 val     1 l 16 f 10     10000 val     708 l 6 f 8       20000 val     1 l 16 f 10     10000 val     708 l 6 f 8       20000 val     1 l 16 f 10     10000 val     1 l 16 f 10       20000 val     2 l 2 f 6     1 l 2 f 6     1 l 2 f 6       31 val     2 l 3 f 11     1 l 2 f 6     1 l 2 f 6       31 val     2 l 5 f 4     1 l 2 f 6     1 l 2 f 6       32 val					
15 val 1 1 1 f 3 16 val 1 1 2 f 8 17 val 1 1 4 f 1 18 val 1 1 5 f 6 19 val 1 1 6 f 11 20 val 1 1 8 f 4 21 val 1 1 1 f 2 23 val 1 1 1 1 f 2 23 val 1 1 1 2 f 7 24 val 1 1 1 4 f 25 val 1 1 1 5 f 5 26 val 1 1 1 6 f 10 27 val 1 1 1 8 f 3 28 val 1 1 1 9 f 8 29 val 2 1 1 f 1 30 val 2 1 2 f 6 31 val 2 1 3 f 11 32 val 2 1 6 f 9  1700 val 49 f 1 1 f 8 1000 val 42 5 l 7000 val 49 5 l 16 f 8 20000 val 63 7 l 10 f 20000 val 63 7 l 10 f 20000 val 708 l 6 f 8 20000 val 1416 l 13 f 4 30000 val 212 5 l 30000 val 212 5 l 30000 val 212 5 l 30000 val 42 6 f 8 4 d 4 d					4
16 val       11 2 f 8       800 val       56 l 13 f 2         17 val       11 4 f 1       900 val       63 l 15 f         18 val       11 5 f 6       1000 val       70 l 16 f 8         19 val       11 6 f 11       2000 val       14 1 1 3 f 4         20 val       11 8 f 4       3000 val       21 2 l 10 f         21 val       11 11 f 2       5000 val       28 3 l 6 f 8         22 val       1 1 1 1 f 1       5000 val       354 l 3 f 4         25 val       1 1 1 5 f 5       8000 val       49 5 l 16 f 8         26 val       1 1 1 6 f 10       9000 val       63 7 l 10 f         27 val       1 1 18 f 3       10000 val       70 8 l 6 f 8         28 val       1 1 19 f 8       20000 val       1416 l 13 f 4         29 val       2 l 1 f 1       30000 val       21 2 f l         31 val       2 l 3 f 11       10000 val       20000 val       21 2 f l         31 val       2 l 3 f 11       10000 val       20000 val       21 2 f l         32 val       2 l 3 f 11       10000 val       20000 val       21 2 5 l         30 val       2 l 3 f 11       20000 val       21 2 5 l         32 val       2 l 3 f 1       20000 val					8
17 val 1 1 4 f 1 1 1000 val 63 1 15 f 1000 val 70 1 16 f 8 19 val 1 1 6 f 11 2000 val 14 1 1 13 f 4 2000 val 11 18 f 4 3000 val 283 1 6 f 8 2000 val 11 11 f 2 5 val 1 1 1 14 f 25 val 1 1 1 15 f 5 8000 val 354 1 3 f 4 26 val 1 1 16 f 10 27 val 1 1 18 f 3 2000 val 366 l 13 f 4 29 val 2 1 1 f 1 30 val 2 1 3 f 11 3000 val 2125 l 30 val 2 1 3 f 11 32 val 2 1 5 f 4 16 demi 8 d 33 val 2 1 6 f 9 le quart 4 d					
18 val       11 5 f 6       1000 val       70 l 16 f 8         19 val       11 6 f 11       2000 val       141 l 13 f 4         20 val       11 8 f 4       3000 val       212 l 10 f         21 val       11 1 9 f 9       4000 val       28 3 l 6 f 8         22 val       1 1 1 1 f 2       5000 val       35 4 l 3 f 4         23 val       1 1 1 2 f 7       6000 val       42 f l         24 val       1 1 1 4 f       7000 val       49 f l 16 f 8         25 val       1 1 1 6 f 10       9000 val       63 f l 10 f         27 val       1 1 1 8 f 3       10000 val       70 8 l 6 f 8         28 val       1 1 1 9 f 8       20000 val       14 16 l 13 f 4         20 val       2 l 1 f 1       30000 val       21 2 f 6         31 val       2 l 3 f 11       Les 3 quarts       1 f         32 val       2 l 6 f 9       le quart       4 d					7
19 val 1 1 6 f 11 2000 val 141 l 13 f 4 3000 val 212 l 10 f 4000 val 283 l 6 f 8 5000 val 354 l 3 f 4 6000 val 354 l 3 f 4 6000 val 354 l 3 f 4 6000 val 425 l 7000 val 495 l 16 f 8 8000 val 566 l 13 f 4 9000 val 637 l 10 f 10000 val 708 l 6 f 8 20000 val 1416 l 13 f 4 30000 val 2125 l 300000 val 2125 l 30000 val 2125 l 300000 val 2125 l 30000 val 2125 l 300000 val 2125 l 30000 val 2125 l 300000 val 2125 l 30000 val 2125 l 300000 val 2125 l 300000 val 2125 l 300000 val 2125 l 30000 val 2125 l 300000 val 2125 l 3					8
20 val 11 8 f 4 21 val 11 9 f 9 22 val 11 11 f 2 23 val 11 12 f 7 24 val 11 14 f 25 val 11 15 f 5 26 val 11 16 f 10 27 val 11 18 f 3 28 val 11 19 f 8 29 val 21 1 f 1 30 val 21 2 f 6 31 val 21 3 f 11 32 val 21 6 f 9  3000 val 212 1 1 6 4000 val 283 1 6 f 8 5000 val 354 1 3 f 4 5000 val 425 1 7000 val 495 1 16 f 8 5000 val 566 1 13 f 4 50000 val 708 1 6 f 8 20000 val 1416 1 13 f 4 30000 val 2125 1 4 4000 val 283 1 6 f 8 5000 val 212 1 6 f 8 5000 val 212 1 6 f 8 5000 val 354 1 3 f 4 50000 val 425 1 7000 val 495 1 16 f 8 5000 val 2125 1 5000 val 354 1 3 f 4 5000 val 425 1 7000 val 495 1 16 f 8 5000 val 425 1 7000 val 495 1 16 f 8 5000 val 425 1 7000 val 495 1 16 f 8 5000 val 2125 1 6000 val 425 1 7000 val 495 1 16 f 8 5000 val 2125 1 6000 val 425 1 7000 val 495 1 16 f 8 5000 val 425 1 7000 val 495 1 16 f 8 5000 val 425 1 7000 val 495 1 16 f 8 5000 val 425 1 7000 val 495 1 16 f 8 6000 val 425 1 7000 val 495 1 16 f 8 6000 val 425 1 7000 val 495 1 16 f 8 6000 val 425 1 7000 val 495 1 16 f 8 6000 val 425 1 7000 val 495 1 16 f 8 6000 val 425 1 7000 val 495 1 16 f 8 6000 val 425 1 7000 val 495 1 16 f 8 6000 val 425 1 7000 val 495 1 16 f 8 6000 val 425 1 7000 val 495 1 16 f 8 6000 val 425 1 7000 val 495 1 16 f 8 6000 val 425 1 7000 val 495 1 16 f 8 6000 val 425 1 7000 val 495 1 16 f 8 6000 val 495 1 16 f 8 6					
21 val 1   9 f 9   4000 val 283   6 f 8   5000 val 354   3 f 4   6000 val 354   3 f 4   6000 val 354   3 f 4   6000 val 425   7000 val 495   16 f 8   8000 val 566   13 f 4   9000 val 566   13 f 4   9000 val 637   10 f   10000 val 708   6 f 8   20000 val 1416   13 f 4   30000 val 2125   1   30 val 2   2 f 6   31 val 2   3 f 11   12 val 2   3 f 11   13 f 4   14 f 1   14 f 1   15 f 4   15 f					
22 val					8
23 val					
24 val 1 1 1 4 f 25 val 1 1 1 5 f 5 26 val 1 1 1 6 f 10 27 val 1 1 1 8 f 3 28 val 1 1 1 9 f 8 29 val 2 l 1 f 1 30 val 2 l 2 f 6 31 val 2 l 3 f 11 32 val 2 l 6 f 9 le quart  7000 val 495 l 16 f 8 8000 val 566 l 13 f 4 9000 val 637 l 10 f 10000 val 708 l 6 f 8 20000 val 1416 l 13 f 4 30000 val 2 1 2 5 l Les 3 quarts 1 f le demi 8 d 3 val 2 l 6 f 9 le quart 4 d					,
25 val 1 1 15 f 5 26 val 1 1 16 f 10 27 val 1 1 18 f 3 28 val 1 1 19 f 8 29 val 2 l 1 f 1 30 val 2 l 2 f 6 31 val 2 l 3 f 11 32 val 2 l 5 f 4 33 val 2 l 6 f 9  8000 val 566 l 13 f 4 9000 val 637 l 10 f 10000 val 708 l 6 f 8 20000 val 1416 l 13 f 4 30000 val 2 12 5 l Les 3 quarts 1 f 32 val 2 l 6 f 9 le quart 4 d					8
26 val	1 1 6				4
27 val 1 1 1 8 f 3   10000 val 708 l 6 f 8 28 val 1 l 1 9 f 8 20000 val 1416 l 13 f 4 29 val 2 l 1 f 1 30000 val 212 5 l 3000 val 212 5 l 4 2 val 2 l 5 f 4 le demi 8 d 33 val 2 l 6 f 9 le quart 4 d					•
28 val					8
30 val 21 2 f 6 31 val 21 3 f 11 Les 3 quarts 1 f 32 val 21 5 f 4 le demi 8 d 33 val 21 6 f 9 le quart 4 d					4
30 val 21 2 f 6 31 val 21 3 f 11 Les 3 quarts 1 f 32 val 21 5 f 4 le demi 8 d 33 val 21 6 f 9 le quart 4 d	-				
32 val 21 5 f 4 le demi 8 d					
33 val 21 6f o le quart 4 d			ıſ		
33 val 2 l 6 f 9 le quart 4 d 34 val 2 l 8 f 2 le huitieme 2 d 35 val 2 l 9 f 7 Les 2 tiers 11 d 36 val 2 l 11 f le tiers 5 d 37 val 2 l 12 f 5 le fixieme 2 d 38 val 2 l 13 f 10 le douzieme 1 d					
34 val 2 l 8 f 2 le huitieme 2 d 35 val 2 l 9 f 7 Les 2 tiers 11 d 36 val 2 l 11 f le tiers 5 d 37 val 2 l 12 f 5 le fixieme 2 d 38 val 2 l 13 f 10 le douzieme 1 d	33 val 21 6 f 9	le quart		4 d	
35 val 2 l 9 f 7   Les 2 tiers 11 d 36 val 2 l 11 f   le tiers 5 d 37 val 2 l 12 f 5   le fixieme 2 d 38 val 2 l 13 f 10   le douzieme 1 d	34 val 21 8 f 2	le huitieme		2 d	
36 val 2 l 11 f   le tiers   5 d   37 val 2 l 12 f 5   le fixieme   2 d   38 val 2 l 13 f 10   le douzieme   1 d	35 val 21 9 f 7	Les 2 tiers		IId	
37 val 2 l 12 l 5 le fixieme 2 d 38 val 2 l 13 l 10 le douzieme 1 d	36 val 2 l 11 f	le tiers		5 d	
38 val 2 l 13 l 10   le douzieme 1 d	37 val 2 l 12 f 5	le fixieme		2 d	
	38 val 2 l 13 f 10	le douzieme		1 d	
Aifed par jour, par an 25 l 17 fid	Aifedpario	ur . par an 2.5 l	176	ıd	
	ar 11 y a par jo	tar a pur an a).	~ <i>f</i> =		

A 1 Sc	16	Deniers la chose.
2 val 3	ſ.	39 val 2118 f 6
	f 6	40 val 3 l
	ſ	soval 3 l 15 f
	f 6	60 val 4 l 10 f
6 val 9		70 val 51 5 f
7 val 10	_	80 val 6 l
8 val 12		90 val 6 l 15 f
9 val 13	f 6	100 val 7 l 10 f
10 val 15	1	200 val 15 l
11 val 16		300 val 22 l 10 f
12 val 18		400 val 30 l
13 val 19		500 val 37 l 10 f
14 val 1 l 1		600 val 45 l
		700 yal 52 l 10 f 800 yal 60 l
16 val 11 4 17 val 11 5	f 6	
18 val 11 7	6	900 val 67 l 10 f
19 val 11 8	f 6	1000 val 75 l 2000 val 150 l
20 val 1 1 10	_	2000 val 150 l 3000 val 225 l
21 val 1 1 1 1		4000 val 300 l
22 val 1 1 1 3		5000 val 375 l
23 val 1 1 14		6000 val 450 l
24 val 1 1 1 6		9000 val 525 l
25 val 1 1 17		8000 vai 600 l
26 val 1 1 19		9000 val 675 l
27 val 2 l	6	10000 val 750 l
28 val 21 2		20000 val 1500 l
29. val 21 3		30000 val 2250 l
30 val 21 5	ſ	·····
31 val 21 6	ſ 6	Les 3 quarts I f I d
32 val 21 8	ſ	le demi 9 d
33 val 21 9	f 6	le quart 4 d
34 val 2 1 1 1	4	le huitieme 2 d
35 val 2112		Les 2 tiers I
36 val 2 1 14		le tiers 6 d
37 val 2 1 15	6	le sixieme 3 d
38 val 2117	ſ	le douzieme 1 d

Aifed par jour, par an 2717 fed

# A 1 Sol 9 Deniers la chose.

-		
2 val	3 f 6	39 val 31 8 f 3
3 val	5 f 3	40 val 3 l 10 f
4 val	- 7 f	50 val 41 7 f 6
s val	8 f 9	60 val 51 5 f
6 val	10 f 6	70 val 61 2 f 6
7 val	12 f 3	80 val 7 l
8 val	14 f	90 val 7 l 17 f 6
9 val	15 6 9	100 val 8 l 15 f
10 val	17 f 6	200 val 17 l 10 f
11 val	19 f 3	300 val 26 l 5 s
12 val	ılıſ	400 val 35 l
13 val	11 2 6 9	500 val 43 l 15 f
14 val	11466	600 val 52 l 10 f
15 val	11663	700 val 61 l 5 s
16 val	1186	800 val 70 l
17 val	11919	900 val 78115f
18 val	11116	1000 val 87 l 10 f
19 val	1113 [ 3	2000 val 175 l
20 val	1115f	3000 val 262 l 10 f
21 val	11166 9	4000 val 350 l
22 val	11186 6	5000 val 437 l 10 f
23 val	21 3	6000 val 525 l
24 val	21 21	7000 val 612 l 10 f
25 val	21 31 9	8000 val 700 l
26 val	21 51 6	9000 val 787 l 10 f
27 val	21713	10000 val 875 l
28 val	21 91	20000 val 1750 l
29 val	21 10 f 9	30000 val 2625 l
30 val	211216	
31 val	21141 3	Les 3 quarts 1 f 4 d
32 val	21161	le demi 10 d
33 val	21171 9	le quart 5 d
34 val	21 10 f 6	le huitieme 2 d
35 val	31 11 3	Les 2 tiers If 2 d
36 val	31 3f	le tiers 7 d
37 val	31 41 9	le sixieme 3 d
38 val	31 66 6	le douzieme 1 d

A 1 f 9 d par jour, par an 31 I 18 f 9 d

# A 1 Sol 10 Deniers la chose.

CONTRACTOR OF THE PERSON NAMED IN COLUMN 2	-		
2 val 3 f	8	39 val 3 l 11 f	6
3 val 5 f	6	40 val - 3 l 13 f	4
4 val 7 f	4	soval 4111 f	8
s val 9 f	2	60 val 51 10 f	
6 val 11 f		70 val 61 8 f	4
7 val 12 f		80 val. 71 6 f	8
8 val 14 f	8	90 val 81 5 f	
o val 16 f		100 val 91 3 f	4
10 val . 18 f	4	\	8
II val II	2	300 val 27 l 10 f	
12 val 11 2 f		400 val 36 l 13 f	4
13 val 11 3 f	10	500 val 45 l 16 f	8
14 val 11 5 f	8	600 val 55 l	1
15 val 11 7 f		700 val 64 l 3 f	4
16 val 11 9 f		800 val 73 l 6 f	8
17 val 1 1 1 1 f		900 val 82 l 10 l	
18 val 1 l 13 f		1000 val 91 l 13 f	4
19 val 1 1 1 4 f		2000 val 183 l 6 f	8
20 val 1 1 16 f		3000 val 275 l	
21 val 1 1 18 f	6	4000 val 366 l 13 f	4
22 val 2 l	4	5000 val 4581 61	8
23 val 21 2 f		6000 val 550 l	
24 val 2 l 4 f		7000 val 641 l 13 f	4
25 val 21 5 f		8000 val 733 l 6 f	8
26 val 21 7 f	8	9000 val 825 l	- 1
27 val 21 9 f		10000 val 916 l 13 f	4
28 val 2 l 11 f			8
29 val 2 1 13 f		30000 val 2750 l	
30 val 2 l 15 f		Ton a groupe of 1	
31 val 2 l 16 f			-
32 val 2 l 18 f			
33 val 31	6	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1
34 val 31 2 f		le huitieme 3 d	-
35 val 31 4 f		Les 2 tiers I f 3 d	
36 val 31 6 f		le tiers 7 d le sixieme 3 d	
	10	le sixieme 3. d le douzieme 2. d	
38 val 31 9 f	٥	re doubleme 2 d	_
A - C 1 -	:	our navanas 1. r. J	1

Aifiod par jour, par an 33 l9 f2 d

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1 Sol 11 Deniers la chose.
             3 f 10
                          39 val
                                      31141:
 2 yal
                                               9
             5 f
                                      3 1 16.f
 3 val
                          40 val
                                                8
                  9
                                     4115 110
 4 val
                  8
                          so val
             7
 5 val
               ſ
                                      slist
                          60 val
             9
                                      6114f
            II f
                          70 val
 6 val
                  6
                                                2
 7 val
            13 [
                                      71131
                  5
                          80 val
                                                4
            151
                                      81121
                                                6
 8 val
                  4
                          90 val
                                      91111
                                                8
            17 f
 9 val
                  3
                         100 val
10 val
            191
                  2
                         200 val
                                    19 l
                                           3
                                                4
             I ſ
                         300 val
                                    28 1 15 1
II val
        1 l
                  Ι
        11
             3 f
                                    38 I
                                           6 f
                                                8
12 val
                         400 val
             4111
        1 l
                         500 val
                                    47 l 18 f
13 val
        11
             6 f 10
                                    57 1 10 f
14 val
                         600 val
15 val
        1 1
             8 ſ
                         700 val
                                    67 l
                                           ıſ
                                                8
                  9
        11101
                                    761131
16 val
                         800 val
                                                4
17 val
        11
           121
                                    861
                                             ſ
                         900 val
                                           5
                                    951161
18 val
        11141
                  6
                        1000 val
                                                8
19 val
        1116f
                                   1911131
                        2000 val
                  5
                                   287 1 10 f
        11181
                        3000 val
20 vai
                  4
        2 1
                                   3831
21 val
                        4000 val
                                           6 ſ
                                                8
                  3
        2-1
                                           3 f
22 val
                  2
                        5000 val
                                   479 I
                                                4
        2 1
             41
23 val
                                   5751
                  1
                        6000 val
24 val
        2 1
             6 f
                        7000 val
                                   670 l 16 f
                                                8
             7111
        2 l
                                   766 l 13 f
25 val
                        8000 val
26 val
             9110
                                   862 1 10 f
                        9000 val
27 val
                                   9581
        21111
                       10000 val
                                          6 ſ
                                                8
                  9
           13 1
                      20000 val 1916 l 13 f
28 val
        2 I
                  8
        2 1
                      30000 val 2875 l
29 val
           151
                  7
        2, 1
            171
30 val
                  6
                                     1 f
           191
                      Les 3 quarts
                                          5 d
31 val
        2 1
                  5
        3 1
32 val
             τſ
                      le demi
                                         ı i. d
                  4
             3 f
        3 1
                                          6 d
33 val
                  - 3
                      le quart
        3 1
             5 f
                      le huitieme
                                            d
34 val
                  2
                                          3
             7 f
        3 1
                                     I ſ
                                            d
                      Les 2 tiers
35 val
                  I
                                          3
        3 1
                                          8
                                           d
36 val
             9
                      le riers
                                         4 d
         3110 [11
37 val
                      le fixieme
                      le douzieme
                                          2 d
38 val
         3 1 12 1 10
    Aıfıı d parjour, paran 34119 f 7 d
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A 2 S	ols la chose.
2 val 4 ſ	39 val 3 l 18 f
3 val 6 f	40 val 41
4 val 8 f	50 val 5 l
s val 10 f	60 val 6 l
6 val 12 f	70 val 7 l
7 val 14 f	80 val 8 l
8 val 16 f	90 val 9 l
9 val 18 f	100 val 10 l
10 val 11	200 val 20 l
II val II 2 f	300 val 30 l
12 val 11 4 f	400 val 40 l
13 val 11 6 f	500 val 50 l
14 val 11 8 f	600 val 60 l
15 val 1 1 10 f	700 val 70 l
16 val 1 1 1 2 f	800 val 80 l
17 val 1 1 1 4 f	900 val 90 l
18 val 1 1 16 f	1000 val 100 l
19 val 1 1 18 f	2000 val 200 l
20 val 2 l	3000 val 300 l
21 val · 21 2 f	4000 val 400 l
22 val 21 4 f	5000 val 500 l
23 val 21 6 f	6000 val 600 l
24 val 21 8 f	7000 val 700 l
25 val 2 l 10 f	8000 val 800 l
26 val 2 l 12 f	9000 val 900 l
27 val 2 l 14 f	10000 val 1000 l
.28 val 2 l 16 f	20000 val 2000 l
29 val 2 l 18 f	30000 val 3000 l
30 val 3 l	
31 val 31 2 f	Les 3 quarts 1 f 6 d
32 val 31 4 f	le demi 1 f
33 val 31 6 f	le quart 6 d
34 val 31 8 f	le huitieme 3 d
35 val 3 l 10 f	Les 2 tiers 1 f 4 d
36 val 3 l 12 f	le tiers 8 d
37 val 3 l 14 f	le sixieme 4 d
38 val 3 1 16 f	le douzieme 2 d
A 2 f par jo	ur, par an 36110 f

A 2 Sols 1	Denier la chose.			
2 val 4 f 2	39 val 41 1 f 3			
3 val 6 f 3	40 val 4 l 3 f 4			
4 val 8 f 4	50 val 51 4 f 2			
s val 10 s	60 val 61 5 f			
6 val 12 f 6	70 val 71 5 f 10			
7 val 14 f 7	80 val 81 6 f 8			
8 val 16 f 8	90 val 9 l 7 s 6			
9 val 18 f 9	100 val 10 l 8 f 4			
10 val 1 l 10	200 val 20 l 16 f 8			
11 val 11 2 f 11	300 val 31 l 5 f			
12 val 11 sf	400 val 41 l 13 f 4			
13 val 11 7 f 1	500 yal 52 l 1 f 8			
14 val 11 9 f 2	600 val 62 l 10 f			
15 val iliif 3	700 val 72 l 18 f 4			
16 val 1 l 13 f 4	800 val 83 l 6 f 8			
17 val 1 l 15 f 5	900 val 93 l 15 f			
18 val 1 l 17 f 6	1000 val 104 l 3 f 4			
19 val 1 1 19 f 7	2000 val 208 l 6 f 8			
20 val 21 1 f 8	3000 val 312 l 10 f			
21 val 21 3 f 9	4000 val 416 l 13 f 4			
22 val 21 5 1 10	5000 val 520 l 16 f 8			
23 val 21 7 f 11	6000 val 625 l			
24 val 2 l 10 f	7000 val 729 l 3 f 4			
25 val 2 l 12 f 1	8000 val 833 1 6 f 8			
26 val 21 14 f 2	9000 val 937 l 10 f			
27 val 2 l 16 f 3	10000 val 1041 l 13 f 4			
28 val 2 l 18 [ 4	20000 val 2083 l 6 f 8			
29 Val 3 l 5	30000 val 3125 l			
30 val 31 25 6				
31 val 31 4 [ 7	Les 3 quarts I f 6 d			
32 val 31 6 s	le demi I f			
33 val 31 8 f 9	le quart 6 d			
34 val 3 l 10 f 10	le huitieme 3 d			
35 val 3 l 12 f 11	Les 2 riers 1 f 4 d			
36 val 3 l 15 f	le tiers 8 d			
37 val 3 l 17 [ 1	le sixieme 4 d			
38 val 3 l 19 f 2	le douzieme 2 d			
A 2 f 1 d par j	A 2 f 1 d par jour, par an 381 5 d			

THE PARTY OF THE PROPERTY OF THE PROPERTY OF THE PARTY OF

A	2 Sols 2	Deniers la chose.
2 val	4 1 4	39 val 41 4 f 6
3 val	6 f 6	40 val 41 6 [ 8]
4 val	8 1 8	50 val -51 8 f 4
5 val	10 f 10	60 val 6 l 10 f
6 val	13 [	70 val 7 l 11 f 8
7 val	15 [ 2	80 val 8113 f 4
8 val	17 f 4	90 val 9 l 15 f
9 val	19 6	100 val 10 l 16 f 8
10 val	11 11 8	200 val 21 l 13 f 4
11 val	1 1 3 f 10	300 val 32 l 10 f
12 val	1166	400 val 43 l 6 f 8
13 val	1 1 8 6 2	500 val 54 l 3 f 4
14 val	1 1 10 f 4	600 val 65 l
15 val	1 1 12 6	700 val 75 l 16 f 8
16 val	11146 8	800 val 86 l 13 f 4
17 val	1 1 16 f 10	900 val 97 l 10 f
18 val	1 l 19 f	1000 val 108 l 6 f 8
19 val	2 1 1 6 2	2000 val 216 l 13 f 4
20 val	21 3 6 4	3000 val 325 l
21 val	21 5 6	4000 val 433 l 6 f 8
22 val	21 7 6 8	5000 val 541 l 13 f 4
23 val	2 l 9 f 10	6000 val 650 l
24 val	2 1 12 1	7000 val 7581 6 f. 8
25 val	2 1 14 6 2	8000 val 866 l 13 f 4
26 val	2 176 6 4	9000 val 975 l
27 val	211866	10000 val 1083 l 6 f 8
28 val	3 1 8	20000 val 2166 l 13 f 4
29 val	31 2510	30000 val 3250 l
30 val	$\frac{3}{1}$ $\frac{1}{5}$ $\frac{f}{c}$	Too a guerra of a 1
31 val	$3\frac{1}{1}$ $7$ f 2	Les 3 quarts I f 7 d
32 val	3 1 9 f 4	le demi If Id
33 val	3 1 11 1 6	le quart 6 d
34 val	3113 6 8	le huitieme 3 d
35 val	3 l 15 f 10	Les 2 tiers If 5 d
36 val	31181	le tiers 8 d
37 val	41 2	le sixieme 4 d le douzieme 2 d
38 val	41 21 4	le douzieme 2 d

A 2 f 2 d par jour, par an 39 l 10 f 10 d

A 2 Sols	3	Deniers la chose.	
2 val 4 f-	6	39 val 41 7 f 9	
3 val 6 f	9	40 val 41 10 f	
4 val 9 f		50 val 5 l 12 f 6	
s val 11 f	3	60 val 6 l 15 f	
	6	70 val 7 l 17 f 6	
	9	80 val 9 l	
8 val 18 f		90 val 10 l 2 f 6	
9 val II	3	100 val 11 l s f	
	6	200 val 22 l 10 f	
	9	300 val 33 l 15 f	
12 val 11 7 f		400 val 45 l	
13 val 11 9 f	3	500 val 561 5 f	
	6	600 val 67 l 10 f 700 val 78 l 15 f	
	9	700 val 78 l 15 f	
16 val 1 l 16 f		800 val 90 l	
17 val 1 l 18 f	3	900 val 101 l s f	
	6	1000 val 112 l 10 f	
	9	2000 val 225 l	
20 val 21 s s		3000 val 337 l 10 f	
21 val 21 7 f	0	4000 val 450 l	
	6	5000 val 562 l 10 f	
	9	6000 val 675 l	
24 val 2 l 14 f		7000 val 787 l 10 f	
25 val 2 1 16 f	3	8000 val 900 l	
	6	9000 val 1012 l 10 f	
27 val 3 l	9	10000 val 1125 l	
28 val 3 l 3 f	1	20000 val 2250 1	
29 val 31 5 C	3	30000 val 3375 I	
	6		
31 val 31 9 f	9	Les 3 quarts 1 f 8 d	
32 val 3 l 12 f		le demi If Id	
33 val 3 l 14 f	3	le quart 7 d	
	6	le huitieme 3 d	
	9	Les 2 tiers 1 f 6 d	
36 val 41 1f		le tiers 9 d	
37 val 41 3 f	3	le sixieme 4 d	
38 val 41 5 f	6	le douzieme 2 d	
A 2 f 3 d par jour, par an 41 l 1 f 3 d			

A	2 Sol	4	Deniers la	cho	ſe.	
2 val 3 val 4 val	4 f 7 f 9 f	8	39 val 40 val 50 val	41	11 f 13 f 16 f	4 8
5 val 6 val 7 val	11 f 14 f 16 f	4 8	60 val 70 val 80 val	7 l 8 l 9 l	3 f	4 8
8 val 9 val 10 val	18 f 11 1 f 11 3 f	8	90 val 100 val 200 val	10 l 11 l 23 l	10 f	4 8
11 val 12 val 13 val	11 5 f 11 8 f 11 10 f	4 8	300 val 400 val	351	13 f	4 8
14 val 15 val 16 val	1 1 1 2 f 1 1 1 5 f 1 1 1 7 f	8	600 val 700 val	701	13 f	4 8
17 val 18 val 19 val	1 1 1 9 f 2 l 2 f 2 l 4 f	4 8	900 val 1 1000 val 1	05 l 16 l	13 f 6 f	4 8
20 val 21 val 22 val	2 1 6 f 2 1 9 f 2 1 11 f	8	3000 val 3 4000 val 4	50 I 66 I 83 I		4 8
23 val 24 val 25 val	2 1 13 f 2 1 16 f	8	6000 val 7 7000 val 8	00 l 16 l	13 f 6 f	4 8
26 val 26 val 27 val 28 val	3 l 3 l 3 f	8	9000 val 10 10000 val 11	661	13 f	4
29 val 30 val	3 1 9 f 3 1 7 f 3 1 10 f	8	20000 val 23 30000 val 35	33 I 00 I I f	6 f	8
3 1 val 3 2 val 3 3 val	3 l 12 f 3 l 14 f 3 l 17 f	4 8	Les 3 quarts le demi le quart	ıţ	9 d : 2 d : 7 d	
34 val 35 val 36 val	3 l 19 f 4 l 1 f 4 l 4 f	8	le tiers	ı ſ	3 d 6 d 9 d	
37 val 38 val	41 6 f 41 8 f	4	le sixieme le douzieme		4 d 2 d	

A 2 f 4 d par jour, par an 42 l 11 f 8 d

	A	2 Sols 5	Deniers la chose.
	2 val	4110	39 val 41 14 f 3
	3 val	7 f 3	40 val 4 l 16 f 8
	4 val	918	50 val 61 10;
	5 val	121 1	60 val 71 5 f
	6 val		70 val 81 9 f 2
	7 val		80 val 9 l 13 f 4
	8 val		90 val 10 l 17 f 6
100.00	9 val	11 11 9	100 val 12 l 1 f 8
The Contract of the Contract o	10 val		200 val 24 l 3 f 4
	11 val		300 val 361 5 f
	12 val	, ,	400 val 48 l 6 s 8
	13 val		500 val 60 l 8 f 4
I	14 val		600 val 72 l 10 f
	15 val	111663	700 val 84 l 11 f 8
	16 val		800 val 96 l 13 f 4
	17 val	21 11 1	900 val 108 l 15 f
	18 val	21 3f 6	1000 val 120 l 16 f 8
	19 val	21 5 1 11	2000 val 241 l 13 f. 4
	20 val		3000 val 362 l 10 f
-	21 yal	211019	4000 val 483 l 6 s
	22 val	2113 [ 2	5000 val 604 l 3 f 4
	23 val	211517	6000 val 725 l
	24 val	21181	7000 val 845 l 16 f 8
1	25 val	31 3	8000 val 966 l 13 f 4
	26 val	31 2 1 10	9000 val 1087 l 10 f
	27 val	3 1 5 1 3	10000 val 1208 l 6 f 8
	28 val	31718	20000 val 2416 l 13 f 4
1	29 val	311011	30000 val 3625 l
	30 val	3 1 12 1 6	<i>A</i>
	31 val	3114 [11	Les 3 quarts 1 f 10 d
	32 val	3 1 17 1 4	
1	33 val	311969	le quart 7 d
-	34 val	41 2 1 2	
	35 val	41 4 6 7	
P. Table	36 val	4175	le tiers 10 d
1500	37 val		le sixieme 5 d
TO SERVICE	38 val	4111110	le douzieme . 2 d
Market 12			ur, par an 4412 fid

A	2 Sols	5.	Deniers la chose.
2 val	5 <b>f</b>	1	39 val 4 l 17 f 6
3 val	7 6	5	40 val 5 l
4 val	10 f	1	so val 61 s f
5 val	12 f	5	60 val 7 l 10 f
6 val	15 [	ł	70 val 81 15 f
7 val	17 f 6	;	80 val 10 l
8 val	r 1	İ	90 val 111 s s
9 val	11216	5	100 val 12 l 10 f
10 val	11 5 f		200 val 25 l
II val		5	300 val 37 l 10 f
12 val	1 1 10 f	l	400 val 50 l
13 val		5	500 val 62 l 10 f
14 val	11156	`	600 val 675 l
15 val	11171 6	5	700 val 87 l 10 f
16 val	2 1		800 val 100 l
17 val		5	900 val 112 l 10 f
18 val	21 5 1		1000 val 125 l
19 val	, .	5	2000 val 250 l
20 val	21101		3000 val 375 l
21 val		5	4000 val 500 l
22 val	2 l 15 f		5000 val 625 l
23 val	/	5	6000 val 750 l
24 val	3 1		7000 val 875 l
25 val	_	5	8000 val 100 <b>5 l</b>
26 val	3 1 5 f		9000 val 1125 l
27 val	31 7 1 6	5	10000 val 1250 l
28 val	3 1 10 f		20000 val 2500 l
29 val	,	5	30000 val 3750 l
30 val	3 1 15 6		- 6 0
31 val	) -1	5	Les 3 quarts 1 f 10 d
32 val	4 1		le demi 1 f 3 d
33 val		6	le quart -, 7 d
34 val	41 5 6		le huitieme 3 d
35 val		6	Les 2 tiers I s- 8 d
36 val	4 l 10 f	·	le tiers 10 d
37 val	T	6	le sixieme 5 d
38 val	41156		le douzieme 2 d
A	A 2 f 6 d par jour, par an 45 l 12 f 6 d		

A 2 Sols 7	Deniers la chose.
2 val 5 f 2 3 val 7 f 9 4 val 10 f 4 5 val 12 f 11 6 val 15 f 6 7 val 18 f 1 8 val 1 l 3 f 3 10 val 1 l 3 f 3 10 val 1 l 3 f 5 12 val 1 l 11 f 1 13 val 1 l 13 f 7 14 val 1 l 16 f 2 15 val 1 l 18 f 9 16 val 2 l 1 f 4 17 val 2 l 3 f 11 18 val 2 l 6 f 6 19 val 2 l 11 f 8 21 val 2 l 14 f 3 22 val 2 l 16 f 10 23 val 2 l 19 f 5 24 val 3 l 2 f 25 val 2 l 4 f 7	39 val 51 9 40 val 51 3 f 4 50 val 61 9 f 2 60 val 7 l 15 f 70 val 9 l 10 80 val 10 l 6 f 8 90 val 11 l 12 f 6 100 val 12 l 18 f 4 200 val 38 l 15 f 400 val 51 l 13 f 4 500 val 64 l 11 f 8 600 val 103 l 6 f 8 900 val 116 l 5 f 1000 val 129 l 3 f 4 2000 val 387 l 10 f 4000 val 516 l 13 f 4 5000 val 645 l 16 f 8 6000 val 775 l 7000 val 904 l 3 f 4 8000 val 1033 l 6 f 8
26 val 3 l 7 f 2 27 val 3 l 9 f 9 28 val 3 l 12 f 4 29 val 3 l 14 f 11 30 val 3 l 17 f 6 31 val 4 l 1 32 val 4 l 2 f 8 33 val 4 l 5 f 3 34 val 4 l 7 f 10 35 val 4 l 10 f 5 36 val 4 l 13 f 37 val 4 l 15 f 7 38 val 4 l 18 f 2	9000 val 1162 l 10 f 10000 val 1291 l 13 f 4 20000 val 2583 l 6 f 8 30000 val 3875 l  Les 3 quarts 1 f 11 d le demi 1 f 3 d le quart 7 d le huitieme 3 d Les 2 tiers 1 f 8 d le tiers 10 d le fixieme 5 d le douzieme 2 d

A 217 d par jour, par an 47 l 2 f 11 d

#### A 2 Sols 8 Deniers la chose. 51 51 39 val 2 val 4 81 51 6 f 3 val 40 val 8 61131 4 val rof 8 so val 5 val 13 [ 60 val 8 16 [ 70 val 91 6 f 6 val 8 val 18 f 8 80 val 101131 4. 90 val 11 ıſ 121 8 val 4 9 val 131 11 4 ſ 100 val 6 f 8 11 26 1 13 1 10 val 6 f 8 200 val 11 40 1 II val 9 f 300 val 4 12 val 11121 400 val 531 6 f 8 13 val 500 val 66 l 13 f Ιl 14 [ 8 14 val 80 I Ι 17 [ 600 val 4 61 700 val 931 2 1 15 val 8 2 1 800 val 2 [ 8 106 1 13 6 16 val 17 val 5 1 120 l 2 1 900 val 4 18 val 2 1 8 f 1000 val 1331 6 **f** 8 19 val 2 1 10 6 2000 val 266 1 13 1 8 20 val 13 f 3000 val 400 l 4 533 1 21 val 2 1 16 f 4000 val 6 ſ 8 666 1 13.1 22 val 21186 8 5000 val 23 val 3 1 I ſ 6000 val 800 l 4 24 val 1 4.[ 7000 val 9331 8 3 25 val 8 8000 val 1066 l i 3 f 3 I 6 ſ 9000 val 1200 l 26 val 3 1 9 $\mathcal{C}$ 4 27 val 10000 val 1333 l 3 1 8 12 [ 20000 val 2666 l 13 f 28 val 1 14 f 8 3 30000 val 4000 l 3 1171 4

29 val 30 val 4 1 2 ſ 31 val 2 [ 8 Les 3 quarts 4 sf ı ſ 32 val 1 le demi 4 d 4 4 33 val 8 d 8 ſ le quart 4 34 val 4110f 4 d le huitieme 8 1 f 35 val 113 Les 2 tiers 9 41161 10 d 36 val le tiers 37 val 5 d 18 8 le sixieme le douzieme 38 val I

A 2 18 d par jour, par an 48 1 13 14 d

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A 2 Sols 9 Deniers la chose.
              5 1
                                            7 f
 2 val
                                       51
                           39 val
                                       sliof
 3 val
              8 ſ
                           40 val
                   3
            11 f
 4 val
                           so val
                                       6117f
                                                 6
            13 6
                                             ſ
 5 val
                           60.val
                                       8 l
                                            ٢
                   9
             161
                           70 val
                                          121
 6 val
                   6
            19 f
 7 val
                   3
                           80 val
                                      111
                           90 val
                                            7 f
         I l
              2 [
 8 val
                                      12 l
             4 f
          1
                                     131151
 9 val
       I
                          100 val
                   9
        11
10 val
                ſ
                          200 val
                                     27 1 10 f
             7
                   6
          1
            10 f
                                            5 f
rr val
        1
                          300 val
                                    . 41 l
        1 l
            13 1
12 val
                          400 val
                                     55
          1
13 val
            ISI
                          500 val
                                     68 1 15 1
        1
                   9
14 val
          1
            18
        1
               \mathbf{f}
                   6
                          600 val
                                     82 l 10 f
              If
                          700 val
        21
                                     961
                                            51
I val
                   3
        21
             41
16 val
                          800 val
                                    110 l
17 val
        2 1
             6 f
                                    123 1 15 1
                          900 val
                   9
          1
             9 1
                                    137 l 10 f
18 val
        2
                   6
                         1000 val
19 val
        21
            121
                                   275 1
                         2000 val
        21
           15 f
20 val
                         3000 val
                                    412 1 10 1
        21
            17 f
                                   5501
21 val
                   9
                        4000 val
22 val
        3
                        5000 val
                                    687 l 1.0 f
                   6
          1
             3 f
23 val
        3
                   3
                        6000 val
                                    825 l
24 val
          1
             6 f
        . 3
                        7000 val
                                    962 1 10 1
          1
                        8000 val 1100 l
25 val
        3
             8 f
                  9
          liif
26 val
                        9000 val 1237 l 10 f
        3
                   6
          1141
27 val
        3
                   3
                       10000 val 1375 l
          117 f
28 val
        3
                       20000 val 2750 l
          1 19 f
29 val
        3
                       30000 val 4125 l
                  9
30 val
          1
             2 f
        4
                   6
31 val
          1
             sf
                                     2 f
        4
                      Les 3 quarts
                   3
          1 · 8 f
                      le demi
                                      ıſ
                                          4 d
32 val
          liof
33 val
                                           8 d
                      le quart
                  9
          1
           13 f
                      le huitieme
34 val
        4
                  6
          1161
35 val
        4
                       Les 2 tiers
                                      1 f 10 d
                   3
          119 f
                      le tiers
                                         ΙI
                                            d
36 val
        4
               ſ
                      le sixieme
                                          5 d
37 val
        5
             I
                  9
```

A 2 f 9 d par jour, par an 50 l 3 f 9 d

le douzieme

2 d

1 4 f

5

38 val

A 2 Sols 1	o Deniers la chose.
2 val 5 f 8	39 val 5 l 10 f 6
3 val 8 f 6	40 val 5 l 13 f 4
4 val 11 f 4	50 val 7 l 1 f 8
5 val 14 f 2	60 val 8110 f
6 val 17 f	70 val 9 l 18 f 4
7 val 19 f 10	80 val 11 l 6 f 8
8 val 11 2 f 8	90 val 12 l 15 f
- 9 val 11 5 f 6	100 val 14 l 3 f 4
10 val 11 8 f 4	200 val 28 l 6 f 8
m val ilnif 2	300 val 42 l 10 f
12 val 1 l 14 f	400 val 56 l 13 f 4
13 val 1 l 16 f 10	500 val 70 l 16 f 8
14 val 1 l 19 f 8	600 val 85 l
15 val 21 2 f 6	700 val 99 l 3 f 4 800 val 113 l 6 f 8
16 val 21 5 f 4	800 val 113 l 6 f 8
17 val 21 8 f 2	900 val 127 l 10 f
18 val 2 l 11 f	1000 val 141 l 13 f 4
19 val 2 1 13 f 10	2000 val 283 l 6 f 8
20 val 2 1 16 f 8	3000 val 425 l
21 val 2119 f 6	4000 val 566 l 13 f 4
22 val 3 l 2 f 4	5000 val 708 l 6 f 8
23 val 31 5 f 2	6000 val 850 l
24 val 31 8 f	7000 val 991 l 13 f 4
25 val 3 l 10 f 10	8000 val 1133 l 6 f 8
26 val 3 l 13 f 8	9000 val 1275 l
27 val 3 l 16 f 6 28 val 3 l 19 f 4	10000 val 1416 l 13 f 4 20000 val 2833 l 6 f 8
28 val 3 l 19 l 4 29 val 4 l 2 l 2	20000 val 2833 l 6 f 8 30000 val 4250 l
30 val 41 51	30000 Val 42)0 l
31 val 41 7 f 10	Les 3 quarts 2 f 1 d
32 val 41 10 f 8	le demi 1 f. 5 d
33 val 4 l 13 f 6	le quart 8 d
34 val 4116 f 4	le huitieme 4 d
35 val 4 l 19 f 2	Les 2 tiers 1 f 10 d
36 val 51 2 f	le tiers 11 d
37 val 5 l 4 l 10	le sixieme 6 d
38 val 51 7 f 8	

A 2 f 10 d par jour, par an 51 l 14 f 2 d

### A 2 Sols 11 Deniers la chose.

```
5 f 10
                           39 val
                                      slizf
 2 val
                                      51161
 3 val
             8 f
                                                8
                          40 val
                  9
                                           5 f 10
            III
                  8
                                       1
                           50 val
 4 val
                                      7
                                         151
 5 val
                          60 val
                                      8
                                       1
            141
                  7
                                     101
            17 [
                  6
                          70 val
                                           41
 6 val
 7 val
        тl
                          80 val
                                     11 1 13 1
                  5
             3 f
                                     131
        1 l
                                           2 [
 8 val
                  4
                          90 val
                                                8
 9 val .
        11
             6 f
                         100 val
                                     14 111 1
                  3
             9 1
                                           3 1
10 val
                                     29 l
        I
                  2
                         200 val
                                    43 1 15 1
            I 2
II val
        1
                  1
                         300 val
        ilisf
                         400 val
                                     58 I
                                           6 ſ
                                                8
12 val
                                    721186
        1117 [11
                         500 val
13 val
                                     87 1 10 f
14 val
                 10
                         600 val
                                   102 1
                                                8
15 val
        2
          1
                  9
                         700 val
                                           I
             6 f
16 val
        2
                  8
                         800 val
                                   116 113 1
                                                4
17 val
             9 [
                         900 val
                                   131 1
        2
                  7
                                           5
            121
18 val
        2
                  6
                        1000 val
                                   145 1 16 6
                                                8
        21151
19 val
                  5
                        2000 val
                                   291 1 13 1
           181
                                   437 1 10 6
20 val
        2 l
                        3000 val
                  4.
          1
                                   5831
        3
             1 f
                                           6 f
                                                8
21 val
                  3
                        4000 val
          1
                                   729 I
22 val
        3
             4 ſ
                  2
                        5000 val
                                           3 £
             7 (
23 val
                  I
        3
                        6000 val
                                   8751
          liof
                        7000 val 1020 l 16 f
24 val
        3
        3 1 12 1 11
                        8000 val 1166 l 13 f
25 val
          115 110
                        9000 val 1312 l 10 f
26 val
        3
27 val
          1181
                       10000 val 1458 l
                                         6 ſ
        3
                  9
                  8
                      20000 val 2916 l 13 f
28 val
        4
             1
29 val
        4
          1
             4
               ſ
                  7
                       30000 val 4375 l
30 val
        41
                  6
             71
                  5
                                     2.
                                          2 d
31 val
          1 10 f
                      Les 3 quarts
        4
                                     1 ſ
                                          5 d
32 val
                      le demi
        41131
                  4
33 val
          1161
                      le quait
                  3
        41196
                                         4 d
34 val
                      le huitieme
                  2
                                     rfir
             2 f
35 val
        5
                  I
                       Les 2 tiers
             51
                                     ı ſ
36 val
        51
                      le tiers
37 val
             7 111
                      le sixieme
                                          6 d
        ٢
                                          3 d
                      le douzieme
        110110
38 val
```

A 2 f 11 d par jour, par an 53 l 4 f 7 d

A 3 S	ols la chose.
2 val 6 f	39 val 5 l 17 f
3 val 9 f	40 val 61
4 val 12 f	50 val 7 l 10 f
s val 15 s	60 val 9 l
6 val 18 f	70 val 10 l 10 f .
7 val 11 1f	80 val   12 l
8 val 11 4 f	90 val 13 l 10 f
9 val 11 7 f	100 val 15 l
10 val 1 l 10 f	200 val 30 l
11 val 1 l 13 f 12 val 1 l 16 f	300 val 45 l
12 val 1116 f 13 val 1119 f	400 val 60 l
14 val 21 2 f	500 val 75 l 600 val 90 l
15 val 21 5 f	700 val 105 l
16 val 21 8 f	800 val 120 l
17 val 2 l 11 f	900 val 135 l
18 val 2 l 14 f	1000 val 150 l
19 val 21 17 f	2000 val 300 l
20 val 3 l	3000 val 450 l
21 val .3 1 3 f	4000 val 600 l
22 val 31 61	5000 val 750 l
23 val 31 9 f	6000 val 900 l
24 val 3 l 12 f	7000 val 1050 l
25 val 3 l 15 f	8000 val 1200 l
26 val 3 l 18 f	9000 val 1350 l
27 val 41 I f	10000 val 1500 l
28 val 41 4 f	20000 val 3000 l
29 val 41 7 f	30000 val 4500 l
30 val 4 l 10 f	<i>C</i> 1
31 yal 4 l 13 f	Les 3 quarts 2 f 3 d
32 val 4 l 16 f	le demi I f 6 d
33 val 4 l 19 f	le quart 9 d
34 val 51 2 f	le huitieme 4 d
35 val 51 5 f 36 val 51 8 f	Les 2 tiers 2 f le tiers 1 f
36 val 51 8 f 37 val 51 11 f	le sixieme 6 d
38 val 5 l 14 f	le douzieme 3 d

A 3 spar jour, par an 541 15 s

### 3 Sols 1 Denier la chose. 2 val 6 f 39 val 6 I 2 96 61 3 val 40 val 3 f 3 121 so val 1141 4 val 4 5 val 15 [ 5 60 val 9 5 18 f 6 70 val 10 1 15 1 10 6 val ı ſ 7 val 1 l 7 6 f 80 val 12 I 8 i l 41 13 1 17 1 8 val 8 90 val 6 9 val I 1 7 1 151 9 100 val 8 301161 10 val 1110110 200 val 8 13 111 r l 300 val 461 II val ٢ 11171 61 113 12 val 400 val 13 val 2 1 500 val 8 -77 l 1 I 3 1 14 val 2 1 92 1 10 1 600 val 2 15 val 2 1 6 f 3 700 val 107 1 18 6 2 1 800 val 1231 8 16 val 4 17 val 2 l 1 2 f 5 900 val 1381156 2 I 15 f 6 3 1 18 val 1000 val 1541 21181 7 308 I 19 val 6 f 2000 val 8 3 1 8 I ſ 3000 val 462 1 10 1 20 val 3 1 6161131 21 val 41 4000 val 9 3 1 7110 7701161 22 val 5000 val 3110111 23 val 6000 val 9251 3 1 14 1 24 val 7000 val 1079 l 8000 val 1233 l 3 1 25 val 171 6 ſ I 9000 val 1387 l 10 f 26. val 4 2 3 1 1 27-val 4 3 10000 val 1541 l 13 f 41 6 f 20000 val 3083 l 28 val 6 ſ 4 41 9 f 30000 val 4625 l 29 Val 5 41121 30 val 6

Les 3 quarts	2 [	3 d.
, le démi	1 f	6 d
le quart		9 d
le huitieme		s d
Les 2 tiers	2 1	,
le tiers	I f	
le sixieme		6 d
le douzieme	×	2 d

A 3 fid par jour, par an 561 5 f 5 d

8

Ι

11 9

4110

7 [ 11

31 val

32 val

33 val

34 val

35 val

36 val

37 val

38 val

4 l 15 f 4 l 18 f

51

51

51

sliif

51141

51171

A	3 Sols 2	Deniers la chose.
2 val	6 f 4	39 val 61 3 f 6
3 val	9 f 6	40 val 61 6 f 8
4 val	12 f 8	50 val 7 l 18 f 4
5 val	15 f 10	60 val 9 1 10 f
6 val	19 [	70 val 11 l 1 f 8
7 val	11212	80 val 12 l 13 f 4
8 val	11 5 1 4	90 val 141 5 f
9 val	118f6	100 val 15 l 16 f 8
To val	rliif 8	200 val 31 l 13 f 4
11 val	1114110	300 val 47 l 10 f
I2 val	11186	400 val 63 l 6 f 8
13 val	2 l I f 2	500 val 79 l 3 f 4
14 val	21-41 4	600 val 95 l
15 val	21 7 f 6	700 val 110 l 16 f 8
16 val		800 val 126 l 13 f 4
17 val	2 1 13 f 10	900 val 142 l 10 f
18 val	2 1 17 f	1000 val 1581 6 f 8
19 val	3 1 2 3 1 3 f 4	2000 val 316 l 13 f 4
20 val		3000 val 475 l
21 val		4000 val 633 l 6 f 8
22 val	3 l 9 f 8 3 l 12 f 10	5000 val 791 l 13 f 4
23 val 24 val		6000 val 950 l 7000 val 1108 l 6 f 8
25 val	3 1 16 6	1 441 C
26 val	, , ,	8000 val 1266 l 13 1 4 9000 val 1425 l
27 val	41 21 4	10000 val 1583 l 6 f 8
28 val	41 81 8	20000 val 3166 l 13 f. 4
29 val	4111110	30000 val 4750 l
30 val	41151	
31 val	41186 2	Les 3 quarts 2 f 5 d
32 val	51 11 4	1 1 1 1 1
33 val	51 41 6	
34 val	51 7 6 8	
35 val	51 10 1 10	
36 val	5.1 14 f	le tiers If Id.
37 val	5 1 17 1 2	
38 val	61 4	le douzieme 3 d
A 3 s 2 d par jour, par an 57 l 15 s 10 d		

A	3 Sols 3	Deniers la chose.
2 val	616	
3 val	919	40 val 61 10 f
4 val	13 f	50 val 81 2 f 6
5 val	16 f 3	60 val 9 l 15 f
- 6 val	19 f 6	70 val 11 l 7 f 6
	11219	80 val 13 l
8 val	1 1 6 f	90 val 14 l 12 f 6
9 val	11913	100 val 16 l 5 f.
10 val	11121 6	200 val 32 l 10 f.
	11151 9	300 val 48 l 15 f
	119f	400 val 65 l
	21 21 3	500 val 81 l 5 f
	21516	600 val 97 l 10 f
15 val	21819	700 val 113 l 15 f
	21121	800 val 130 l
	2115 [ 3	900 val 146 l 5 s
18 val	2118f 6	1000 val 162 l 10 f
	31 11 9	2000 val 325 l
20 val	31 51	3000 val 487 l 10 f
21 val	3 1 8 1 3	4000 val 650 l
22 val	311116	5000 val 812 l 10 f
23 val	3 1 14 f 9	6000 val 975 l
24 val	3 1 18 f	7000 val 1137 l 10 f
25 val	41 11 3	8000 val 1300 l
	41 41 6	
27 val	11760	10000 val 16251
2.8 val	4 l'11 f	20000 val 3250 l
	411413	30000 val 4875 l
	411766	
	51 9	Les 3 quarts 2 f 5 d. le demi 1 f 7 d.
	51 41	le demi 1 f 7 d
33 val	51 71 3	le quart 10 d
	1101 6	
	5-1 13 f 9	
	5·1 17 f	le tiers I f. I d.
	61 3	1 1 1
38 val	61 3 f 6	le douzieme 3 d.
A 3 f 3 d par jour, par an 59 16 f 3 d		

A 3 Sols	4	Deniers la chose.
2 val 6 f	8	39 val 61 10 f
3 val 10 f		40 val 6 l 13 f 4
4 val 13 f	4	50 val , 81 61 8
5 val 16 f	8	60 val 10 l
6 val 1 l		70 val 11 l 13 f 4
7 val 11 3 f	4	80 val 13 l 6 f 8
8 val 11 6 f	8	90 val 15 l
9 val 1 l 10 f		100 val 16 l 13 f 4
10 val 1 l 13 f	4	200 val 33 l 6 f 8
11 val 1 l 16 f	8	300 val 50 l
12 val 2 l		400 val 66 l 13 f 4
13 val 21 3 f	4	500 val 83 l 6 f 8
14 val 2 l 6 f	8	600 val 100 l
15 val 2 l 10 f		700 val 116 l 13 f 4
16 val 2 l 13 f	4	800 val 133 l 6 f 8
17 val 2 l 16 f	8.	900 val 150 l
18 val 3 l		1000 val 166 l 13 f 4
19 val 31 3 f 20 val 31 6 f	4	2000 val 333 l 6 f 8
1	8	3000 val 500 l
21 val 3 l 10 f 22 val 3 l 13 f		4000 val 666 l 13 f 4 5000 val 833 l 6 f 8
23 val 3 l 16 f	4	5000 val 833 l 6 f 8 6000 val 1000 l
24 val 4 l	0	1
25 val 41 3 f		7000 val 1166 l 13 l 4 8000 val 1333 l 6 f 8
26 val 41 6 f	4	9000 val 1500 l
27 val 4 l 10 f	0	
28 val 4 l 13 f	4	20000 val 3333 l 6 f 8
29 val 4 l 16 f	8	30000 val 5000 l
30 val 5 l		
31 val 5 l 3 f	4	Les 3 quarts 2 f 6 d
32 val 51 6 f	8	le demi I 8 d
33 val 51 10 f		le quart 10 d
34 val 5 l 13.f	4	le huitieme 5 d
35 val 5 1 16 f	ġ	Les 2 tiers 2 f 2 d
36 val 6 l		le tiers If Id
37 val 61 3 f	4	le sixieme 6 d
38 val 61 6f	8	le douzieme 3 d
A 3 f 4 d par	joi	or, par an 60 l 16 f 8 d

# A 3 Sols 5 Deniers la chose.

2 val 6 f.10	39 val - 6113 f 3
3 val 10 f 3	40 val 61 16 f 8
4 val 13 1 8	soval 81 10 f 10
s val 17 f 1	60 val 10 l s.f
6 val 11 6	70 val 11 11 19 1 2
7 val 11 3 [11]	80 val 13 l 13 f 4
8 val 11 7 f 4	90 val 151 7 6
9 val 1 l 10 f 9	100 val 17 l 1 f 8
10 val 1 1 1 4 f 2	100 val 17 l 1 1 8 200 val 34 l 3 f 4 3 oo val 51 l 5 f
11 val 1 1 17 f 7	300 val 51 l 5 s
12 val 2 l 1 f	400 val. 681 61 8
13 val 2 l 4 f 5	500 val. 85 1 8 f 4
14 val 21 7 10	600 val 102 l 10 f
15 val 2 l II f. 3	700 val. 119 l 11 f 8
16 val 2 1 14 f. 8	800 val 136 l 13 f 4
17 val 2 1 18 f. 1	900 val. 153 l 15 f
18 val 3 l 1 f. 6	1000 val 170 l 16 f 8
19 val 3 l 4 f 11	2000 val 341 l 13 f 4
20 val 3 1 8 f 4	3000 val 512 l 10 f
21 val 3 l 11 f 9	4000 val 683 l 6 f 8
22 val 3 1 15 f 2	5000 val 854 l 3 l 4
23 val 3 1 18 f. 7	6000 val 1025 l
24 val 4 l 2 f	7000 val 1195 l 16 f 8
25 val 41 56 5	8000 val 1366 l 13 f 4
26 val 4 l 8 1 10	9000 val 1537 l 10 f
27 val 4 l 12 f 3	10000 val 1708 l 6 f \$
	20000 val 3416 l 13 f
29 val 4   19 f 1	30000 val 5125 l
30 val 51 2 [ 6 -	f (1
	Les 3 quarts 2 f 6 d
	c indicionis
	Les 2 tiers 2 f 3 d le tiers 1 f 2 d
	e fixieme 7 d
38 val 61 9 110	e douzieme 3 d

```
A 3 Sols 6 Deniers la chose.
             71
 2 val
                                     61161
                          39 val
                                     71
 3 val
            10 [
                  6
                          40 val
            14 f
 4 val
                                     81151
                          so val
 5 val
            17 f
                                    10 l 10 f
                  6
                          60 val
             I f
 6 val
        ı l
                                    121.51
                          70 val
        11
             4 ſ
 7 val
                  6
                          80 val
                                    14 l
 8 val
        r 1
             8 f
                                    151156
                          90 val
        iliif
 9 val
                                    17 l 10 f
                  6
                         100 val
           Iff
10 val
        11
                         200 val
                                    351
                                    52 1 10 f
II val
        I
         1
           18 f
                  6
                         300 val
12 val
                         400 val
                                    701
             5 f
13 val
                                    87 1 10 f.
        2 l
                         500 val
                  6
14 val
         1
        2
             91
                         600 val
                                   105 l
        2 1 12 1
                         700 val
                                   122 1 10 1
15 val
                  6
         1 16 f
16 val
        2
                         800 val
                                   140 l
        2 l
           191
                                   157 1 10 1
17 val
                  6
                         900 val
             3 f
18 val
         1
                        1000 val
                                   175 l
        3
        3 1
19 val
             6 ſ
                  6
                        2000 val
                                   350 l
        3 1 10 f
20 val
                        3000 val
                                   525 l
         1
           13 f
21 val
                       4000 val
                                   700 l
        3
        3 1 17 f
22 val
                       5000 val
                                   875 I
23 val
        4
          1
                  6
                       6000 val 1050 l
        41
             41
24 val
                       7000 val 1225 l
        41
             7 f
25 val
                  6
                       8000 val 1400 l
        41111
                       9000 val 1575 1
26 val
        41141
27 val
                  6
                      10000 val 1750 l
        41181
28 val
                      20000 val 3500 l
        51
             ı ſ
                      30000 val 5250 l
29 val
                  6
        5
         1
             s f
30-val
                                    2 1
31 val
             8 f
                      Les 3 quarts
                                         7 d
        5
                                   ·1 f
                      le demi
                                         9 d
32 val
           121
        5
           15 f
                                        10 d
33 val
        5
                  6
                      le quart
                                         5 d
34 val
        5
          1
           191
                      le huitieme
```

A 3 f 6 d par jour, par an 63 l 17 f 6 d

Les 2 tiers

le tiers '

le fixieme

le douzieme

2 f

ı ſ

2 d 7 d

3 d

35 val

36 val

37 val

38 val

61

61

61

2 ſ

6 ſ

91

61 13 f

6

6

## A 3 Sols 7 Deniers la chose.

	1 21 C.
2 val 7 f 2	39 val 61 19 £ 9
3 val 10 f 9	40 val 7 l 3 f 4
4 val 14 f 4	50 val 8 l 19 f 2
5 val 17 [11	60 val 10 l 15 f
6 val 11 11 6	70 val 12 l 10 l 10
7 val 11 sf 1	80 val 14 l 6 f 8
8 val 1 1 8 f 8	90 val 161 21 6
9 val 1 l 1 2 f 3	100 val 17 l 18 f 4
10 val 1 l 15 f 10	200 val 35 l 16 f 8
11 val 1 l 19 f. 5	300 val 53 l 15 f
12 val 21 3 f	400 val 71 l 13 f 4
13 val 21 6 f 7	500 val 89 l 11 f 8
14 val 2 1 10 f 2	600 val 107 l 10 f
15 val 2   13 f 9	700 val 125 l 8 s 4
16 val 2 l 17 f 4.	800 val 143 l 6 f 8
17 val 3 l 11	900 val 161 l s s
18 val 3 l 4 f 6	1000 val 179 l 3 f 4
19 val 3 l 8 f I	2000 val 3581 6 f 8
20 val 3 1 11 f 8	3000 val 537 l 10 f
21 val 3 l 15 f 3	4000 val 716 l 13 f 4
22 val 3 1 18 f 10	5000 val 895 l 16 f 8
23 val 41 2 f 5	6000 val 1075 l
24 val 41 61	7000 val 1254 l 3 f 4
25 val 41 9 f .7	8000 val 1433 l 6 f 8
26 val 4 l 13 f 2	9000 val 1612 l 10 f
27 val 4 1 16 f 9	10000 val 1791 l 13 f 4
28 val 5 l 4	20000 val 3583 l 6 f 8
29 val 51 3 f 11	30000 val 5375 l
30 val 51 7 f 6	, , , , , ,
31 val sliif i	Les 3 quarts 2 f 8 d
32 val 5 1 14 f 8	le demi, If 9 d
33 val 5 l 18 f 3	le quart 10 d
34 val 61 1 f 10	le huitieme 5 d
35, val 61 5 f 5	Les 2 tiers 2 f 5 d
36 val 61 9 f	le tiers If 2 d
37 val 6112 f 7	le sixieme 7 d
38 val 6 l 16 f 2	le douzieme 4 d
	7

A 317d par jour, par an 6517f 11 d

```
A 3 Sols 8 Deniers la chose.
            7 (
                                    71
                                         3 f
 2 val
                         39 val
 3 val
                                   71
                                         6 f
           III
                                              8
                         40 val
           14 f
 4 val
                                      1
                 8
                         so val
                                    9
 5 val
           18 f
                 4
                         60 val
                                   III
            2 1
 6 val
        1 1
                         70 val
                                   121166
                                              8
            sf
  val
        1 1
                 8
                                   14113 6
                         80 val
 8 val
        1 l
            9 [
                         90 val
                                   16110
                 4
           131
9 val
        1 1
                                   181 61
                        roo val
        11166
                                   361131
10 val
                  8
                        200 val
II val
                                   551
                 4
                        300 val
        21
                                   73 1 6 f
12/val
                        400 vai
                                   911131
13 val
        2 1
            7 ſ
                  8
                        soo val
14 val
        21111
                        600 val
                                  1101
                 4
Is val
        21151
                        700 val
                                  1281 6f
        21186
                  8
                        800 val
16 val
                                  146 1 13 1
17 val
        3 1
             2 [
                        900 val
                                  165 l
                  4
        3 1
                                  1831
             6 ſ
18 val
                       1000 val
                                         6 1
        3 1
            9 1
19 val
                       2000 val
                                  366 1 13 f.
                  8
20 val
        3
         1 13 f
                  4
                       3000 val
                                  5501
21 val
          1
           17 f
                       4000 val
                                  733 1
        41
                  8
                       5000 val
                                  916 1 13 1
22 val
        41
23 val
                       6000 val 1100 ł
            41-
                  4
        41
                       7000 val 1283 1
24 val
             8 f
25 val
        41111
                       8000 val 1466 l 13 f
                  8
        41156
                       9000 val 1650 l
26 val
                  4
        41191
27 val
                      10000 val 1833 l 6 f
        51
                  8
                      20000 val 3666 l 13 1
28 val
           2 [
        5 I
                      30000 val 5500 1
29 val
            6 f
                  4
        sliof
30 val
        5 1
                                   2 f 9 d
31 val
           13 f
                  8
                     Les 3 quarts
32 val
                                   Ifiod
           17 f
                     le demi
                  4
33 val
                                       II d
        61
             I
                     le quart
             41
34 val
        61
                  8
                     le huitieme
                                        6 d
35 val
             8 f
                                   21
                                        5 d
        6 t
                      Les 2 tiers
                  4
                                   1 f
                                        3 d
        6. 1 12 f
                     le tiers
36 val
                                        7 d
37 val
                     le sixieme
        61151
                  8
38 val
                                        4 d
        61191
                     le douzieme
```

A 3-f 8 d par jour, par an 66 l 18 f 4 d

# A 3 Sols 9 Deniers la chose.

	*
2 val 7 f. 6	39 val 71 6 f 3
l 3 val 11 f 3	40 val 7 l 10 f
4 val 15 f	50 val 917 f 6
5 val 18 f 9	60 val 11 l s f
6 val 1 l 2 f 6	70 val 13 l 2 f 6
7 val 11 6 f 3	80 val 15 l
8 val 1 1 10 f	90 val 16 l 17 f 6
9 val 1 l 13 f 9	100 val 18 l 15 f
10 val 1 l 17 f 6	200 val 37 l 10 f
11 val 21 11 3	300 val 56 l 5 s
12 val 21-5 f	400 val 75 l
13 val 21 8 f 9	500 val 93 l 15 f
14 val 2   12 f 6	600 val 112 l 10 f
15 val 2 l 16 f 3	700 val 131 l 5 f
16 val 3 l	1800 val 150 l
17 val 3 l 3 f 9	900 val 168 l 15 f
18 val 3 l 7 f 6	1000 val 187 l 10.f
19 val 3 l 11 f 3	2000 val 375 l
20 val 3 l 15 f	3000 val 562 l 10 f
21 val 3 l 18 f 9	4000 val 750 l
22 val 41 2 f 6	5000 val 937 l 10 f
23 val 4 l 6 f 3	6000 val 1125 l
24 val 4 l 10 f	7000 val 1312 l 10 f
25 val 4 l 13 f 9	8000 val 1500 l
26 val 4 l 17 f 6	9000 val 1687 l 10 f
27 val 5 l 1 f 3	10000 val 1875 l
28 val 5 l 5 f	20000 val 3750 l
29 val 5 l 8 f 9	30000 val 5625 l
30 val 5 l 12 f 6	T
31 val 5 1 16 f 3	Les 3 quarts 2 f 9 d
32 val 61	le demi 1 f 10 d
33 val 61 3 f. 9	le quart 11 d
34 val 61 7 f 6	le huitieme 6 d
35 val 6 l 11 f 3	Les 2 tiers 2 f 6 d
36 val 6 l 15 f	le tiers 1 f 3 d
37 val 6 l 18 f 9	le fixieme 8 d
38 val 71 2 f 6	le douzieme 4 d

A 3 f 9 d par jour, par an 68 18 f 9 d

# A 3-Sols 10 Deniers la chose.

1	- C o	-1 -6
2-val	7 f 8	39 val 7 l 9 f 6
3 val		40 val 7 l 13 f 4
4 val		so yal 9 l 11 f 8
5 val	19 1 2	60 val 11 lio f
6 val		70 val 13 l 8 f 4
7 val		80 val 15 l 6 s
8 val		90 val 17 l 5 f
9 val		100 val 19 l 3 f 4
10 val		200 val 381 6 f 8
11 val		300 val 57 l 10 f
12 val		400 val 76 l 13 f 4
13 val	21 9 f 10	500 val 95 l 16 f 8
14 val	2113 f 8	600 val 115 l
15 val	2117f 6	700 val 134 l 3 f 4.
16 val	31 If 4	300 val 153 l 6 f 8
17 val	31 51 2	900 val 172 l 10 f
18 val	31 9 f	1000 val 19: 113 f 4
19 val	3 1 12 1 10	2000 val 383 l 6 f 8
20 val	3 1 16 1 8	3000 val 575 l
21 val	41 6	4500 val 766 l 13 f 4
22 val	41 41 4	5000 val. 9581 6 f 8:
23 val	41 91 2	6000 val 1150 l
24 val	41121	7000 val 1341 l 13 f 4
25 val	4115 110	8000 val 1533 1 6 f 8
26 val	411918	9000 val 1725 l
27 val	51 3 6	10000 val 1916 l 13 f 4
28 val	51 71 4	20000 val 3833 l 6 f. 8
29 val	sliif 2	30000 val 5750 l
30 val	slist	
31 val	\$ 1 18 f 10	Les 3 quarts 2 f 11 d
32 val	61 2 f 8	le demi rfrid
33 val	61 6 6	le quart 1 f
24 vaľ	61 10 f. 4	le huitieme 6 d
35 val	61146 2	Les 2 tiers 2 f 7 d
36 val	61181	le tiers If 3 d
37 val	71 1110	
38 val	71 5 f 8	
70 141	/ - ) - 0	10 400000000000000000000000000000000000

A 3 f 10 d par jour, par an 69 l 19 f 2 d

```
A 3 Sols 11 Deniers la chose.
             7 f 10
                                    71121
                          39 val
 2 val
                                    71161
           III
 3 val
                         40 val
                                              8
                  9
           Isí
                                     9115110
 4 val
                  8
                          so val
 5 val
           19 [
                                   111151
                  7
                         60 val
              ſ
                  6
                                   131141
        ıl
                         70 val
 6 val
            3
 7 val
             7 1
          1
                                   151131
        1
                  5
                          80 val
                                              4
                                   17 1 12 1
8 val
         liif
                         90 val
        Ι
                 4
 9 val
           ISI
                  3
                        100 val
                                   191111
                                              8
        I
                                   391
                                          3 1
10 val
        1
          1191
                  2
                        200 val
             3 f
                                   581151
II val
        2
                  1
                        300 val
12 val
         1
                                   781
                                         6 ſ
                                              8
        2
             7
                        400 val
         liofii
                                   971181-
                        500 val
13 val
                                  117 l 10 f
14 val
           14 110
                        600 val
        2
15 val
         118 f
                        700 val
                                  1371
                                          ıſ
        2
                  9
                                              8
         1
            2 1
                  8
                                  156 l 13 f
16 val
        3
                        800 val
17 val
         1
             6 ſ
                  7
        3
                        900 val
                                  176 l
                                          51
         1 10 f
                                  1951166
18 val
        3
                  6
                       1000 val
                                              8
19 val
         1
           141
                  5
                                  3911191
        3
                       2000 val
         1181
                                  587 1 10 f
20 val
        3
                 4
                       3000 val
                                  7831
          1
             2 [
                  3
                                         6 f
21 val
        4
                       4000 val
22 val
             61
        4
                  2
                       1000 val
                                  979 l
                                         3 1
                                              4
23 val
         1 10 f
                  Ι
                       6000 val 1175 l
        4
       41141
24 val
                       7000 val 1370 l 16 f
        4117 111
25 val
                       8000 val 1566 l 13 f
26 val
           1 1 10
                       9000 val 1762 l 10 f
        5
             sf
27 val
        5
         1
                      10000 val 1958 1 6 f
                  9
                      20000 val 3916 l 13 f
28 val
                  8
        5
             9
        51131
                 7
                      30000 val 5875 l
29 val
30 val
         117
                  6
        ٢
             1 f
                                   .2 f 11 d
31 val
        61
                 5
                     Les 3 quarts
            51
                                    I f II d
32 val
        61
                     le demi
                 4
                                    ı ſ
33 val
        6
         1
            9
              ſ
                     le quart
                  3
       6113
34 val
              ſ
                     le huitieme
                                        6 d
                  2
        61
           17 f
                                     \Gamma
                                        7 d
35 val
                      Les 2 tiers
                  Ι
                                    2
        71
                                        4 d
                     le tiers
                                    11
36 val
             I
             4 [ 11
       71
                                        8 d
37 val
                     le sixieme
                     le douzieme
                                        4 d
38 val
        7 l
             8 110
    A 3 f 11 d par jour, par an 71 l 9 f 7 d
```

A 4 5	Sols la chose.	
2 val 8 f	39 val 7 l 16 f	
3 val 12 f	40 val 81	
4 val 16 f	so val 101	
s val 11	60 val 12 l	
6 val 1 1 4 f	70 val 14 l	
7 val 11 8 f	80 val 16 l	
8 val 1 1 1 2 f	90 val 18 l	
9 val 1 1 1 6 f	100 val 20 l	
To val 21	200 val 40 l	
11 val 2 l 4 f	300 val 60·l	
12 val 21 8 f	400 val 80 l	
13 val 2 l 12 f	500 val 100 l	
14 val 2 l 16 f	600 val 120 l	
15 val 31	700 val 140 l	
16 val 3 l 4 f	800 val 160 l	
17 val 3 1 8 f	900 val 180 l	
18 val 3 l 12 f	1000 val 200 l	
19 val 3 l 16 f	2000 val 400 l	
20 val 41.	3000 val 600 l	
21. val 41 4 f	4000 val 800 l	
22 val 41 8 f	5000 val 1000 l	
23 val 4 l 12 f	6000 val 1200 l	
24 val 4 l 16 f	7000 val 1400 l	
25 val 5 l	8000 val 1600 l	
26 val 5 l 4 f	9000 val 1800 l	
27 val 51 8 f	10000 val 2000 l	
28 val 5 l 12 f	20000 val 4000 l	
29 val 5 l 16 f	30000 val 6000 l	
30 val 6 l		
31 val 61 4 f	Les 3 quarts 3 f	
32 val 61 8 f.	le demi 2 s	
33 val 6 l 12 f	le quart 1 f	
34 val 61 16 f	le huitieme 6 d	
35 val 71	Les 2 tiers 2 f 8 d	
36 val 71 4 f	le tiers If 4 d	
37 val 71 8 f	le sixieme 8 d	
38 val 7 l 12 f	le douzieme 4 d	
A 4 f par jour, par an 73 l		

A 4 Sols 1	Denier la chose.	
2 val 8 f 2	39 val 7/1 19 f 3	
2 val 8 f 2 3 val 12 f 3	40 val 81 3 f 4	
4 val 16 f 4	50 val 10 l 4 f 2	
s val 11 s	60 val 12 l 5 f	
6 val 1 l 4 f 6	70 val 141 5 f 10	
7 val 11 8 f' 7	80 val 161 6 f 8	
8 val 1 1 1 2 f 8	90 val 1817 f 6	
9 val 1116 f 9	100 val 20 1 8 f 4	
10 val 2 l 10	200 val 40 l 16 f 8	
11 val 21 4 f 11	300 val 61 l 5 f	
12 val 21 9 f	400 val 81 l 13 f 4	
13 val 2 l 13 f 1	500 val 102 l 1 f 8	
14 val 2   17 f 2	600 val 122 l 10 f	
15 val 3 l 1 f 3	700 val 142 l 18 f 4	
16 val 3 l 5 f 4	800 val 163 l 6 f 8	
17 val 31 9 f 5	900 val 183 l 15 f	
18 val 3 l 13 f 6	1000 val 204 l 3 f 4	
19 val 3 1 17 f 7	2000 val 408 l 6 l 8 l	
20 val 41 I f 8	3000 val 612 l 10 f	
21 val 41 5 f 9	4000 val 816 l 13 f 4	
22 val 41 9 f 10	5000 val 1020 l 16 f 8	
23 val 4 l 13 f 11	6000 val 1225 l	
24 val 41 18 f	7000 val 1429 l 3 f 4	
25 val 51 21 1	8000 val 1633 l 6 f 8	
26 val 51 6 f 2	9000 val 1837 l 10 f	
27 val 5 l 10 f 3	· 10000 val 2041 l 13 f 4	
28 val 5 1 14 f 4	20000 val 4083 l 6 f 8	
29 val 5 l 18 f 5	30000 val 6125 l	
30 val 61 2 f 6	Washington and the state of the	
31 val 61 61 7	Les 3 quarts 3 f	
32 val 61 10 f 8	le demi 2 f	
33 val 61 14 f 9	le quart If	
34 val 61 18 f 10	le huitieme 6 d	
35 val 71 2 f 11	Les 2 tiers 2 f 8 d	
36 val 71 7 f	le tiers If 4 d	
37 val 7 l 11 f 1	le sixieme 8 d	
38 val 7 l 15 f 2	, ,	
A4fidparjour, paran 741 10 f 5 d		

A 4 Sols 2	Deniers la chose.
2 val 8 f 4	39 val 81 2 f 6
3 val 12 f 6	40 val 81 6 f 8
4 val 16 8	50 val 10 l 8 f 4
s val 11 10	60 val 12 110 f
6 val 11 ss	70 val 14 l 11 f 8
7 val 1 l 9 f 2	80 val 16 l 13 f 4
8 val 1 1 1 3 f 4	90 val 18 l 15 f
9 val 1 l 17 f 6	100 val 20 1 16 f 8
10 val 2 l 1 f 8	200 val 41 l 13 f 4
11 val 21 s f 10	300 val 62 l 10 f
12 val 2 l 10 f	400 val 83 l 6 f 8
13 val 2 1 14 f 2	500 val 104 l 3 f 4
14 val 2 1 18 f 4	600 val 125 l
15 val 3 l 2 f 6	700 val 145 l 16 f 8
16 val 3 l 6 f 8	800 val 166 l 13 f 4 900 val 187 l 10 f
17 val 3 1 10 f 10	900 val 187 l 10 f
18 val 3 l 15 f	1000 val 208 l 6 f 8
19 val 3 l 19 f 2	2000 val 416 l 13 f 4
20 val 4 l 3 f 4	3000 val 625 l
21 val 41 7 f 6	4000 val 833 l 6 f 8
22 val 4 l I I 6 8	5000 val 1041 l 13 f 4
23 val 4 l 15 f 10	6000 val 1250 l
24 val 5 l	7000 val 1458 l 6 f 8
25 val 5 l 4 f 2	8000 val 1666 l 13 f 4
26 val 51 8f 4	9000 val 1875 l
27 val 5 l 12 f 6	10000 val 2083 l. 6 f 8
28 val 5 l 16 f 8	20000 val 4166 l 13 f 4
29 val 61 10	30000 val 6250 l
30 val 61 5 f	T 10 3
31 val 61 9 f 2	Les 3 quarts 3 f 1 d
32 val 61 131 4	le demi 2 f 1 d
33 val 61 17 f 6	le quart I s
34 val. 71 If 8	le huitieme 6 d
35 val 71 5 f 10	Les 2 tiers 2 f 9 d
36 val 7 l 10 f	le tiers If 5 d
37 val 7 l 14 f 2	le fixieme 8 d
38 val 7 l 18 f 4	le douzieme 4 d

A 4 f 2 d par jour, par an 76 f 10 d

A 4 Sols	3	Deniers la chose.
2 val 8 f		39 val 81 5 f 9
3 val 12 f		40 val 81 10 f
4 val 17 f	ě	soval 1011266
s val 11 1f	3	60 val 12 l 15 f
6 val 11 sf	6	70 val 14 l 17 l 6
7 val 1 1 9 f	9	80 val 17 l
8 val 1 l 1 4 f		90 val 191 2 f 6
9 val 1 1 18 f	3	100 val 21 l 5 f
10 val 21 21	6	200 val 42 l 10 f
11 val 21 6 f	9	300 val 63 l 15 f
12 val 2 l 11 f		400 val 85 l
13 val 21 15 f	3	500 val 106 l 5 f
14 val 2 l 19 f	6	600 val 127 l 10 f
15 val 3 l 3 f	9	700 val 148 l 15 f
16 val 3 l 8 f		800 val 170 l
17 val 3 l 12 f	3	900 val 1911 5 f
18 val 3 l 16 f	6	1000 val 212 l 10 f
19 val 41	9	2000 val 425 l
20 val 41 5 f		3000 val 637 l 10 f
21 val 41 91	3	4000 val 850 l
22 val 4 l 13 f	6	5000 val 1062 l 10 f
23 val 41 17 f	9	6000 val 1275 l
24 val 51 2 f		7000 val 1487 l 10 f
25 val 51 6 f	3	8000 val 1700 l
26 val 5 l 10 6	6	9000 val 1912 l 10 f
27 val 5 l 14 f	9	10000 val 2125 l
28 val 5 l 19 f		20000 val 4250 l . "
29 val 61 3 f	3	30000 val 6375 l
30 val 61 7 f	6	
31 val 6 l 11 f	9	Les 3 quarts 3 f 2 d
32 val 6 l 16 f		le demi 2 f 1 d
33 val 71	3	le quart 1f 1 d
34 val 71 4 f	6	le huitieme 6 d
35 val 71 8 f	9	Les 2 tiers 2 f 10 d
36 val 7 l 13 f		le tiers 1 f 5 d
37 val 7 l 17 f	3	le sixieme 8 d
38 val 81 1 f.	6	le douzieme 4 d
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A 4 Sols 4	Deniers la chose.		
2 val 8 f 8	39 val 81 9 f		
3 val 13 f	40 val 8 l 13 f 4		
4 val 17 f 4	50 val 10 l 16 f 8		
5 val 11 1 f 8	60 val 13 l		
6 val 11 6 f	70 val 15 l 3 f 4		
7 val 1 1 10 f 4	80 val 17 l 6 f 8		
8 val 1 1 1 4 f 8	90 val 19 l 10 f		
9 val 1 l 19 f	100 val 21 l 13 f 4		
10 val 2 l 3 f 4	200 val 43 l 6 s		
11 val 21 7 f 8	300 val 65 l		
12 val 2 l 12 f	400 val 86 l 13 f 4		
13 val 2 l 16 f 4	500 val 108 l : 6 f 8		
14 val 3 l 8	600 val 130 l		
15 val 3 l 5 f	700 val 151 l 13 f 4		
16 val 31 9 f 4	800 val 173 l 6 f 8		
17 val 3 l 13 f 8	900 val 195 l		
18 val 3 l 18 f	1000 val 216 l 13 f 4		
19 val 41 2 f 4	2000 val 433 l 6 s		
20 val 41 6 f 8	3000 val: 650 l		
21 val 4 l 11 f	4000 val 866 l 13 f 4		
22 val 4 l 15 f 4	5000 val 1083 l 6 f 8		
23 val 41 19 f. 8	6000 val 1300 l		
24 val 51 4 f	7,7000 val.1516 l 13 f 4		
25 val 51 8 f. 4	8000 val 1733 l 6 f 8		
26 val 5 l 12 f 8	9000 val 1950 l		
27 val 5 l 17 f	10000 val 2166 l 13 f 4		
28 val 6 l 1 f 4	20000 val 4333 l 6 f 8		
29 val 61 5 f 8	30000 val 6500 l		
30 val 6 l 10 f			
31 val 6 l 14 f 4			
32 val 6 l 18 f 8			
33 val 7 l 3 f	le quart 1 f i d		
34 val 7 1 - 7 f 4	le huitieme 6 d		
35 val 7 l 11 f 8	Les 2 tiers 2 f 10 d		
36 val 7 l 16 f	le tiers If 5 d		
37 val 81 4	le sixieme 8 d		
38 val 81 4 f 8	le douzieme 4 d		
A 4 f 4 d par jour, par an 79 l 1 f 8 d			

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### A 4 Sols 5 Deniers la chose. 81121 2 val 8 1 10 39 val 13 f 81161 3 val 3 40 val 50 val 111 4 val 171 131 5 val 1 I 2 f I 60 val 5 f 6 val Í 70 val 151 91 7 val 17113 [ Illofii 80 val 191171 Ilisf 90 val 8 val 6 9 val 1 1 19 f 11 100 val 221 10 val. 2 200 val 441 2 sf II val 8 f 7 300 val 661 21131 400 val 12 val 88 1 61 21171 13 val soo val 86 1101 3 1 1110 600 val 14 val 132 1 10 6 3 1 15 val 6 f 700 val 1541111 3 1 10 f 16 val 800 val 176 1 13 1 3115f 17 val 900 val 1981151 1 3 1 19 1 1000 val 18 val 2201166 3 f 11 19 val 1 2000 val 441 1 13 6 4 81 20 val 4 3000 val 662 1 10 1 4 41121 4000 val 21 val 883 1 6 f 9 41171 31 22 val 2 ,5000 val 1104 l

1 8 [ 30000 val 6625 1 T 61121 116111 Les 3 quarts 3 f 1 le demi 2 1 2 d 4 5 f rf I d le quart 9 1 101 Je huitieme 2 zfiid 1141 Les 2 tiers 7119f le tiers 11 60 9 d ſ 3 le fixieme 7 1 10 le douzieme

6000 val 1325 1

10000 val 2208 l

7000 val 1545 1 16 f

8000 val 1766 l 13 [

9000 val 1987 l 10 f

20000 val 4416 l 13 f

6 f

A 4 f cd par jour, par an 30 lizfid

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3

8

23 val

24 val

25 val

26 val

27 val

28 val

29 val

30 val 31 val

32 val

33 val

34 val

35 val

36 val

37 val

38 val

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A 4 Sols 6 Deniers la chose.
                           39 val
                                      81156 6
 2 vál
 3 val
            13 f
                                      9 l
                  6
                          40 val
 4 val
            18 f
                                     III
                           so val
 5 val
             2 [
                                     13 1 10 f
        1 l
                  6
                          60 val
             7 f
        I 1
                                     ISlISI
  val
                          70 val
 7 val
        1 l
           11 f
                  6
                           80 val
                                    · 18 l
        1 1 16 f
                          90 val -
  val
                                     20 l
 9 val
                  6
                         100 yal
                                     22 1 10 1
                         200 val
                                     451
10 val
             9
                                     67 1 10 f
II val
                         300 val
        2, 1
12 val
           14 [
                         400 val
                                     90 l
            18
                                   112 1 10 f
13 val
                         soo val
             3
                         600 val
14 val
                                   1351
15 val
          1
         3
             7
                         700 val
                                   157 1 10 1
          112
16 val -
        3
                         800 val
                                   1801
          1
17 val
        3
            16
                         900 val
                                   202 1 10 1
                  6
                                   225 1
18 val
        4
             Ι
                        1000 val
          1
                                   4501
19 val
        4
             5 f
                   6
                        2000 val
        41101
                        3000 val
                                   6751
20 val
        41141
                        4000 val
21 val
                  6
                                   9001
          1
                        5000 val 1125 l
22 val
            19
23 val
        5 1
             3 1
                        6000 val
                                  13501
                   6
24 val
             8
               ſ
                        7000 val 1575 l
        51
25 val
           121
                        8000 val 1800 l
          1
26 val
        5
            17
                        9000 val 2025 l
27 val
        61
               ſ
                       10000 val 2250 l
             Ι
                   6
        61
             6 f
                       20000 val 4500 l
28 val
        61
                       30000 val 6750 l
29 val
            10 f
        61
30 val
            ISI
                                          4 d
31 val
        61
            19 f
                      Les 3 quarts
                  6
                                          3 d
32 val
                                       ſ
             4 (
                      le demi
                                     I ſ
                                          1 d
33 val
             8 f
                  .6
                      le quart
           I 3
                                          6 d
               ſ
34 val
                      le huitieme
               ſ
35 val
            17
                        Les 2 tiers
                                     ıſ
                                          6 d
                      le tiers
                                          9 d
   Val
        8 1
             6
                      le sixieme
                                          4 d
38 val
                      le douzieme
```

A 4 f 6 d par jour, par an 82 1 2 f 6 d

	Deniers la chose.
2 val 9 f 2	39 val 81 18 f 9
3 val 13 1 9	40 val 91 3 f 4
4 val 18 1 4	50 val III 9 f 2
s val ,Il 2111	60 val 13 l 15 f
6 val 11 7 f 6	70 val 16 l 10
7 val 1 1 1 2 f 1	- 80 val 181 6 f 8
8 val 1 1 1 6 f 8	90 val 20 l 12 f 6
9 val 21 1 f 3	100 val 22 1 18 f 4
10 val 2 l 5 f 10	200 val 45 l 16 f 8
11 val 21 10 f 5	300 val 68 l 15 f
12 val 2   15 f	400 val 91 l 13 f 4
13 val 2 l 19 f 7	500 val 114 l 11 f 8
14 val 3 l 4 f 2	600 val 137 l 10 f
15 val 3 l 8 f 9 16 val 3 l 13 f 4	700 val 160 l 8 f 4 l 800 val 183 l 6 f 8
17 val 3 l 17 f 11 18 val 4 l 2 f 6	900 val 2061 5 f 1000 val 229 l 3 f 4
19 val 41 71 1	1000 val 229 l 3 l 4 l 2000 val 458 l 6 l 8
20 val 41 11 f 8	3000 val 687 l 10 f
21 val 4 l 16 f 3	4000 val 916 l 13 f 4
22 val 5·l 10	5000 val 1145 l 16 f 8
23 val 5 l 5 f 5	6000 val 1375 l
24 val 51 10 f	7000 val 1604 l- 3 f 4
25 val . 5 l 14 f · 7	8000 val 1833 l 6 f 8
26 val 5 l 19 f 2	9000 val 2062 l 10 f
27 val 61 3 f 9	10000 val 2291 l 13 f 4
28 val 61 8 f 4	20000 val 4583 l 6 f 8
29 val 6 l 12 f 11	30000 val 6875 l
30 val 6 1 17 f 6	
31 val 71 21 1	Les 3 quarts 3 f 5 d
32 val 71 6 f 8	le demi 2 f 3 d
33 val 7 l 11 f 3	le quart 1 f 2 d
34 val 7 l 15 f 10	le huitieme 7 d
35 val 81 5	Les 2 tiers 3 f
36 val 81 5 f	le tiers If 6 d
37 val 81 9 f 7	le sixieme 9 d
38 val 81 14 f 2	le douzieme 4 d

A 417 d par jour, par an 83 l 12 f 11 d

A	4 Sols	8	Deniers la chose.		
2 val	9 f	4	39 val 9 l 2 f		
3 val	14 f		40 val 91 6 f 8		
4 val	18 f	8	50 val 11 l 13 f 4		
5 val		4	60 val 14 l		
6 val	11 8 f		70 val 161 6 f 8		
7 val	1 1 12 1	8	80 val 18 l 13 f 4		
8 val	11176	4	90 val 21 l		
9 val	21 2 f		100 val 23 l 6 l 8		
10 val	21 6 f	8	200 val 46 l 13 f 4		
11 val	2 1 11 1	4	300 val 70 l		
12 val	2 l 16 f		. 400 val 93 l 6 f 8		
13 val	3 1 C	8	500 val 116 l 13 f 4		
14 val	31 5 f	4	600 val 140 l		
15 val	3 1 10 f		700 val 163 l 6 f 8		
16 val	3 1 14 f	8	800 val 186 l 13 f 4		
17 val	3 1 19 6	4	900 val 210 l		
18 val	41 4 f		1000 val 233 l 6 l 8		
19 val	41.8f	8	2000 val 466 l 13 f 4		
20 val	41131	4	3000 val 700 l		
21 val	4118f		4000 val 933 l 6 f 8		
22 val	5121	8	5000 val 1166 l 13 f 4		
23 val	51 7 f	4	6000 val 1400 l		
24 val	5 1 12 f		7000 val 1633 l 6 f 8		
25 val	51161	8	8000 val 1866 l 13 f 4		
26 val	61 11	4	9000 val 2100 l		
27 val	61 6 f		10000 val 2333 l 6 f 8		
28 val	6 l 10 f	8	.20000 val 4666 l 13 f 4		
29 val	61151	4	30000 val 7000 l		
3.0 val	71				
31 val	71 4 f	8	Les 3 quarts 3 f 6 d		
32 val	71 9 1	4	le demi 2 f 4 d		
33 val	71141		le quart 1 f 2 d		
34 val	7118f	8			
35 val	81 3 f	4			
36 val	8186		le tiers If 6 d,		
	8112 f	8			
38 val	8117f	4	le douzieme 4 d		
A . C. d pariour par an & cla C. d					

A4f8d par jour, par an 85l3f4d

```
A 4 Sols 9 Deniers la chose.
                                    91 5 f.
            91
 2 val
                         39 val
                 6
 3 val
           141
                                    91101
                         40 val
                  3
                                   111176
           19 1
 4 val
                         so val
                                             6
           3 1
 5 val
       11
                         60 val
                                   141
                                         5 1
                 9
                                   161121
 6 val
        1 I
            8 f
                 6
                         70 val
                                             6.
        11136
                                   191
  val
                 3
                         80 val
                                       7 f
 8 val
        1118f
                                   2 I l
                         90 val
                                             6
                                  23 1 15 1
 9 val 2 1
                        100 val
                 9
                                  47 1 10 f
                        200 val
10 val
                 6
        21121
                 3
                        300 val
                                   71 l
II val
                                        51
        2 1 17 1
12 val
                        400 val
                                   951
       3 1
                        500 val 118:115 f
13 val
           r ſ
                 9
14 val
        3 1
            6 ſ
                        600 val
                                 142-1 10-1
                 6
Is val
        3 1 11 1
                        700 val
                                 1661
                 3
                                       S I
        31161
                        800 val 190 l
16 val
                        900 val 213 l 15 f
17 val
                 9
       41
           5 f
                                 237 1 10 6
18 val
                       1000 val
                 6
        41 10 f
19 val
                       2000 val : 475 l
                  3
        41151
20 val
                       3000 val
                                 7121
                                       10 f
        41191
                       4000 val
                                 9501
21 val
                 9
        51
                       5000 val 1187 l 10 f
22 val
           4 f
                 6
        51 91
                       6000 val 1425 l
23 val
                 3
        5114f
                      7000 val 1662 l 10 f
24 val
       51181
25 val
                       8000 val 1900 l
                 9
       6 I
                       9000 val 2137 l 10 f
26 val
           3 £
                 6
27 val
        6 l
           8 f
                     100.00 val 2375
28 val
        61131
                     20000 val 4750 l
        61171
                     30000 val 7125 l
29 val
                 9
        71
           2 f
30 val
                 6
                                        6 d
        71
            7 f
                 3
31 val
                     Les 3 quarts
        71121
                                   2 ſ
                                       4 d
32 val
                     le demi
33 val
       71161
                                   ı ſ
                                        2 d
                     le quart
                 9
                                       7 d
34 val
        8 I
            1 f
                 6
                     le huitieme
                                   3 f
35 val
        8 1
            6 (
                      Les 2 tiers
                                        2 d
                 3
                                       7 d
        81116
                                   ıſ
36 val
                     le tiers
37 val
           15 f
                    le sixieme
                                       9
                                         d
                 9
                                       5 d
                     le douzieme
38 val
    A 4 f 9 d par jour, par an 86 l 13 f 9 d
```

```
A 4 Sols 10 Deniers la chose.
           9 f
                                    9186
 2 val
                         39 val
 3 val
           141
                         40 val
                                   91131
                 6
                                             4
                         so val
                                   121
                                         11
                                              8
 4 val
           191
                                   141101
        rl
           4 f
 5 val
                 2
                         60 ∀al
                         70 val
            91
                                   161186
        I I
 6 val
                                             4
        1113 110
                                   191
 7 val
                                         6 f
                                              8
                         80 val
        11181
                                   21 115.1
 8 val
                 8
                         90 val
            3 1
9 val
                                   24 l
                                         3 1
                 6
                        100 val
                                              4
        2 1
             8 1
                                         6 f
                                              8
10 val
                        200 val
                                   48 l
           13 f
                        300 val
                                   72 1 10 f
11 val
         Ι
                        400 val
                                   96 1 13 1
         1181
12 val
            2 1 10
13 val
         1
                                  120 1 16 6
                                              8
                        500 val
        3 1
14 val
                        600 val
                                  1451
            7
         1121
                                  169 1
                                         3 f
15 val
                        700 val
        3
                                              4
         1 17 f
                        800 val
                                 1931
16 val
                                        61
        3
                 4
17 val
        41
                                 217 1 10 6
             21
                        900 val
                 2
        41
            7 f
                                  241113 [
18 val
                       1000 val
        4111110
                                 483 1
                       2000 val
                                        6 f
19 val
                                              8
        41161
                       3000 val
                                 7251
20 val
                 8
         1
                                 966 l 13 f
21 val
        5
             11
                       4000 val
        51
           61
                       5000 val 1208 l
                                        6 f
                                              8
22 val
                 A.
        SlIII
                       6000 val 1'450 l
23 val
        5116f
                       7000 val 1691 l 13 f
24 val
                                              4
25 val
         1
                       8000 val 1933 l
        6
                IO
                       9000 val 2175 l
        61
             5 1
26 val
                 8
       61 10 f
                      10000 val 2416 l 13 f
27 val
        61151
28 val
                      20000 val 4833 l
                                        6 f
                                              8
                 4
29 val
        7 l
                      30000 val 7250 l
                 2
            5 f
         1
30 val
        7
                                   3 I
         1
                                        7 d
            9 1 10
31 val
                     Les 3 quarts
32 val
         1
                                   2 f 5 d
                     le demi
        7
           14 [
                 8
                                   1 f 2 d
33 val
           191
                 6
                     le quart
34 val
        8
         1
            41
                 4
                     le huitieme
                                          d
           91
                                   3 f
                                        2 d
35 val
         1
                      Les 2 tiers
                 2
         1
                                   I ſ
                                        7
                                         d
36 val
                     le tiers
           14 1
                                        9 d
37 val
                    le sixieme
           18 [ 10
                     le douzieme
                                        5 d
38 val
       ·9 1
           3 f
                 8
    A 4 f 10 d par jour, par an 88 1 4 f 2 d
```

# A 4 Sols 11 Deniers la chose.

2 val.	9 1 10	
3 val	146 9	40 val 9 l 16 f 8
4 val	19 [ 8	50 val 121 5 f. 10
5 val	11 4 5 7	60 val 14 l 15 f
6 val	11 9 6	70 val 17 l 4 f 2
7 val	11146 5	80 val 19 l 13 f 4
8 val		90 val 22 l 2 f 6
9 val	21 41 3	100 val 24 l 11 f . 8
10 val	21 9 [ 2	200 val 49 l 3 f 4
11 val	2 1 14 1	300 val 73 l 15 f
12 val	2   19 [	400 val 981 6 f 8
13 val	31 3111	500 val 122 l 18 f 4
14 val	31 8 f ro	600 val 147 l 10 f
15 val	311369	700 val 172 l '1 f 8
16 val	3 1 18 6 8	. 800 val 196 l 13 f 4
17 val	41 3 6 7	900 val 221 l 5 f
18 val	41866	1000 val 245 l 16 f 8
19 val	4113 6 5	2000 val 491 l 13 f 4
20 val	4118 6 4	3000 val 737 l 10 f
21 val	51 3 1 3	4000 val 983 l 6 f 8
22 val	51862	5000 val 1229 l 3 f 4
23 val	511361	6000 val 1475 l
24 val	51186	7000 val 1720 l 16 f 8
25 val	61 2 1 11	8000 val 1966 l 13 f 4
26 val	61 7 10	9000 val 2212 l 10 f
27 val	6 l 12 f 9	10000 val 2458 l 6 f 8
28 val	6117 6 8	20000 val 4916 l 13 f 4
29 val	7 1 2 f. 7	30000 val 7375 l
30 val	71 7f 6	C - 1
31 val	7 1 12 f 5	Les 3 quarts 3 f 8 d
32 val	7 1 17 f 4	le demi 2 f 5 d
33 val	81 2 f 3	le quart if 3 d
34 val	8 1 7 f 2	le huitieme 7 d
35 val	811261	Les 2 tiers 3 f 3 d
36 val	8 1 17 f	le tiers I f 8 d
37 val	91 1 1 11	le sixieme 10 d
38 val	91 6 f 10	le douzieme 5 d

A4f11 d parjour, paran 89 l 14 f7 d

# A 5 Sols la chose.

2 val 10 f	39 val 9 l 15 f
3 val 15 f	40 val 10 l
4 val 11	50 val 12 l 10 f
sval 11 sf	60 val 15 l
6 val 1110 f	70 val 17 l 10 f
7 val Ilist	80 val 20 l
8 val 2 l	90 val 22 l 10 f
9 val 21 5 f	100 val 25 l
10 val 2 1 10 f	200 val 50 l
III val 2 l Is f	300 val 75 l
12 val 3 l	400 val 100 l
13 val 3 l 5 f	500 val 125 l
14 val -3 l 10 f	600 val 150 l
15 val 3 l 15 f	700 val 175 l
16 val 41	800 val 200 l
17 val 41 5 f	900 val 225 l
18 val 41 10.f	1000 val 250 l
19 val 4 l 15 f	2000 val 500 l
20 val 51	3000 val 750 l
21 val 5 l 5 f	4000 val 1000 l
22 val 5 1 10 f	5000 val 1250 l
23 val 5 l I5 s	6000 val 1500 l
24 val 61	7000 val 1750 l
25 val 61 5 f	8000 val 2000 l
26 val 6 l 10 f	9000 vali 2250 l
27 val 6 l 15 f	10000 val 2500 l
28 val 7 l	20000 val 5000 l
29 val 7 l 5 f	30000 val 7500 l
30 val 7 l 10 f	
31 val 7 l 15 f	Les 3 quarts 3 f 9 d
32 val 81	le demi 2 1 6 d
33 val 81 5 f	le quart 1 f 3 d
34 val 8 1 10 f	le huitieme 7 d
35 val 8 l 15 f	Les 2 tiers 3 1 4 d
36 val 9 l .	le tiers I f 8 d
37 val 9 l 5 f	le sixieme 10 d
38 val 9 l 10 f	le douzieme 5 d.

# A 5 Sols 1 Denier la chose.

```
91181
           101
                          39 val
 2 val
           15 f
                                          3 f
 3 val
                          40 val
                                    101
                  3
                                    121141
4 val
                          50 val
        1 l
                  4
        ı l
            5 f
                                    Isl
                                          5 f
  val
                          60 val
                  5
5
        1110f
  val
                          70 val
                                    17 1 15 1 10
7 val
        11151
                         80 val
                                          6 f
                                    20 l
                                               8
                  7
        2 1
                  8
                                    22 l 17 f
& val
                          90 val
9 val : 2 1
                         100 val
                                   ,251
             5 f
                                          8 1
                                               4
                  9
                                    50 1 16 f
        2110110
                         200 val
10 val
                                    761
        2115 111
                         300 val
                                          s f
II val
        3 1
                                   IOI 1 13 f
                         400 val
12 val
             1 f
                                               4
        3 1
13 val
             6 f
                         500 val
                                   127 l
                                          I ſ
                                                8
                  Ι
        31111
                                   152 1 10 f
14 val
                  2
                         600 val
        31161
                         700 val
                                   177 1 18 6
Is val
                  3
                                               4
        41
             I ſ
                         800 val
                                   203 l
                                          6 ſ
                                                8
16 val
                  4
                                   228 1 15 6
             6 ſ
                  5
                         900 val
17 val
        41111
                                   2541
                                           3 f
18 val
                  6
                        1000 val
                                               4
           16 f
                                   508 1
                                                8
19 val
                  7.
                        2000 val
                                          6 ſ
        5 1
                        3000 val 762 l 10 f
             ıſ
20 val
                  8
        51
21 val
             6 ſ
                       4000 val 1016 l
                                         13 f
                                               4
        sliifio
                        5000 val 1270 l 16 f
22 val
        5116111
23 val
                       -6000 yal 1525 l
        61
                        7000 val 1779 l
24 val
                                               4
        61
                        8000 val 2033 l
25 val
             7
                                          6 ſ
                  I
                        9000 val 2287 l 10 f
26 val
        6 l 12
                  2
        6117f.
27 val
                      10000 val 2541 l 13 f
                  3
        71
28 val
             2.1
                      20000 val 5083 1
                  4
29 Val
        71
                       30000 val 7625 1
                  ٢
           121
                  6
30 val
        71
           17 f
                                          9 d
31 val
                  7
                      Les 3 quarts
                                     3
32 val
        8
             2 ſ
                  8
                      le demi
                                          6 d
           7 f
33 val
        8 1
                      le quart
                                          3
                                            d
                  9
                                          8
           12 1 10
                                            d
34 val
        8 1
                      le huitieme
                                     3 f
35 val
        81.17
               ſII
                      Les 2 tiers
        91
             3
                      le tiers
                                     II
                                          8 d
  val
             8 f. 1
37 val
                      le sixieme
                                         10 d
        -9 l
```

Assidparjour, par an 921 15 s d

2

38 val

91131

le douzieme

5 d

#### A 5 Sols 2 Deniers la chose. 10 f 39 val 2 val rol ıſ 4 6 f 3 val 15 f 6 40 val 101 4 val 1 l 8 so val. 121186 1 l 5 f 10 151101 5 val 60 val liif 6 val 1 70 val 181 ı ſ 8 1161 7 val 1 lay os 201131 4 8 val 11 90 val 4 231 5 f 9 val 1 6 f 6 8 2 100 val 25 1 16 1 10 val liif 8 200 val 51113 f II val 2 116 110 300 val 77 1 10 f 1 2 1 12 val 3 1031 6 ſ 8 400 val 13 val 1 71 3 f 500 val 129 1 3 2 12 [ 14 val 600 val 1551 1 17 f 15 val 700 val 180 1 16 6 8 3 6 1 206 1 13 1 16 val 2 [ 8 800 val 7 f 10 17 val 900 val 232 1 10 f 1 18 val I 3 ſ 258.1 6 f 8 4 1000 val 41186 2000 val 5161131 19 val 2 4 1 ſ 20 val 5 3 3000 val 7751 4 8 [ 4000 val 1033 1 5 21 val 6 8 51131 5000 val 1291 1 13 f 22 val 8 5 1 18110 6000 val 1550 l 23 val 61 24 val 7000 val 1808 l 23 val 6 I 91 8000 val 2066 l 13 f 61 141 26 val 9000 val 2325 l 4 10000 val 2583 1 27 val 61 191 71 4 T 20000 val 5166 l 13 f 8 28 val 29 val 71 9 1 10 30000 val 7750 1 30 val 71.15 1

Les 3 quarts 3 f 10 d le demi 2-1 7.d 1-1 le quart 4 le huitieme 8 d 3.1 Les 2 riers '6 d 9: d le tiers 111 10 d le fixieme le douzieme 5 d

A s f 2 d par jour, par an 94 l s f 10 d

31 val

32 val

33 val

34 val

35 val

36'val

37 val

38 val

81

8 l

9 l

2

4

6

'8

10

2

5 C

1 ( f

6 ſ

11 f

91161

8110f

	A	5 Sols	3	Deniers la chose.		
	al	10 f	6			
3 V	ral	15 [	9	40 val 10 l 10 f		
		rl if		50 val 13 l 2 f 6		
5 V		11 6f	3	60 val 151 15 f		
		iliif	6			
	al	11.16 f	9	80 val 21 l		
8 V	al	21 2 f 21 7 f		90 val 23 l 12 f 6		
		21 71	3	100 val 26 l 5 f		
IO V		2117f	6	200 val 52 l 10 f 300 val 78 l 15 f		
12.7		31 31	9.	300 val 78 l 15 f 400 val 105 l		
12 V		31-8f	,	500 val 131 l 5 f		
14 V		3 1 13 1	3.	600 val 157 l 10 f		
15 V		31181	9.	1		
16 V		41 41	2.	800 val 210 l		
17 V		41 9 1	3	900 val 236 l 5 s		
18 V		41141	6			
19 V		41191	9	2000 val 5251		
20 V		51 51		2000 val 525 l 3000 val 787 l 10 f		
2 I · V		51101	3.			
22 7		51151	6	5000 val 1312 l 10 f		
23 V		61	9	6000 val 1575 l		
24 V		61 6 f		7.000 val 1837 l 10 f		
25 V		61111	3	8000 val 2100 l		
26 V		6116f	6.			
27 V		71 If	9	10000 val 2625 l		
28.₺		7-1 7 f		20000 val 5250 l		
29 V		7,112 [	3	30000 val 7.875 l		
3.0 V		7.1.17.f	6.	Les a guerre : 6 1		
31 V	al	81 2 1	9			
		81 81				
		8 l 13 f 8 l 18 f	3			
34 V	721	91 31	9	Les 2 tiers 3 f 6 d		
35 V	121	9.1 9 f	9	le tiers If 9 d		
37 V		91141	2	le sixieme 10 d		
38 1		91191	6	le douzieme 5 d		
-	<del>,</del>					
	A 5 f 3 d par jour, par an 95 l 16 f 3 d					

```
A 5 Sols 4 Deniers la chose.
            10 f
 2 val
                  8
                           39 val
                                     101
                                           8 f
 3 val
            16 f
                          40 val
                                     10113 f
 4 val
        1 l
             ı ſ
                           50 val
                                     13°l
                                           6 f
                                                8
                  4
 5 val
        11
             6 ſ
                  8
                                     161
                           60 val
                                     18113 1
 6 val
        1 1 12 1
                          70 val
           17 f
        11
                                     211
                                          6 f
                                                8
 7 val
                          80 val
                  4
             2 1
                  8
                                     241
 8 val
        2
                           90 val
             8 f
 9 val
                                     26 l
        2
                         100 val
                                          13 f
                                                4
        2 1 13 f
                                     531
                                                8
10 val
                          200 val
                                           6 f
                  4
11 val
        21181
                   8
                          300 val
                                     80 I
12 val
          1
             4 ſ
                                    1061131
                         400 val
        3
        3 1
            9 f
                                    1331
13 val
                          500 val
                                           6 f
                                                8
                   4
            14 f
14 val
          1
                   8
        3
                          600 val
                                    160 l
          1
                                    1861131
15 val
                          700 val
        4
          1
             5 1
                                    2131
16 val
                          300 val
        4
                                           6 f
                                                 8
                   4
        11 10 f
17 val
                                    240 I
                   8
                          900 val
18 val
          1 16 f
                         1000 val
                                    266 l 13 f
         51
19 val
             ıſ
                         2000 val
                                    5331
                                            6 [
                                                 8
                   4
          1
20 val
         5
             6 ſ
                         3000 val
                                    800 I
            12 f
                        4000 val 1066 1 13 f
          1
21 val
         5
                                                 4
          1
            17 f
                         5000 val 1333 l
22 val
                                            6 f
        .5
                   4
23 val
        61
            2. 1
                   8
                         6000 val 1600 l
24 val
          186
                        7000 val 1866 l 13 f
         6
25 val
         61
            13 f
                         8000 val 2133 l
                                            6 ſ
                                                 8
                   4
26 val
         6
          1 18 f
                   8
                         9000 val 2400 l.
27 val
           1
              4 f
                       10000 val 2666 l 13 f
         7
             9 f
28 val
           1
                       20000 val 5333 1
                                            6 f
                   4
                       30000 val 8000 l
29 val
           l
            14 f
                   8
         7
30 val
         8
31 val
          1
              5 f
                      Les 3 quarts
         8
                   4
           1
                                           8 d
32 val
            10 f
                       le demi
                                      2
                                        ſ
33 val
           1
             161
                                           4 d
                       le quart
 34 val
           1
                                           8 d
              1 f
                       le huitieme
                   4
35 val
           1
              6 ſ
                                        ſ
                                           6 d
                        Les 2 tiers
         9
                                      3
                                      1- f
           l
            12 f
                                           9 d
 36 val
                       le tiers
         9
 37 val
           1
            17 f
                       le fixieme
                                          TI d
         9
                   4
                                           5 d
 38 val 10 l
              2 (
                   8
                      le douzieme
```

A 5 f.4 d par jour, par an 97 l 6 f 8 d

A 5 Sols 5	Deniers la chose.
2 val 10 f 10	39 val 10 l 11 f 3
3 val 16 f 3	40 val 10 l 16 f 8
4 val 11 1 f 8	50 val 13 l 10 f 10
s val 11 7 f 1	60 val 16 l 5 f
6 val 1 l 1 2 f 6	70 val 18 l 19 f 2
7 val 1 1 1 7 f 11	80 val 21 l 13 f 4
8 val 2 l 3 f 4	90 val 24 l 7 f 6
9 val 2 l 8 f 9	100 val 27 l 1 f 8
10 val 2 l 14 f 2	200 val 54 l 3 f 4
11 val 2 1 19 f 7	300 val 811 5 f
12 val 3 l 5 f	400 val 108 l 6 f 8
13 val 3 l 10 f 5	500 val 135 l 8 f 4
14 val 3 l 15 f 10	600 val 162 1 10 f
15 val 4 l 1 f 3	700 val 189 l 11 f 8
16 val 41 6 f 8	800 val 216 l 13 f 4
17 val 4 l 1,2 f 1	900 val 243 l 15 f
18 val 4 l 17 f 6	1000 val 270 l 16 f 8
19 val 5 l 2 f 11	2000 val 541 l 13 f 4
20 val 5 l 8 f 4	3000 val 812 l 10 f
21 val 5 l 13 f 9	4000 val 1083 l 6 f 8
22 val 5 l 19 f 2	5000 val 1354 l 3 f 4
23 val 61 4 f 7	6000 val 1625 l
24 val 6 l 10 f	7000 val 1895 l 16 f 8
25 val 6 l 15 f 5 26 val 7 l 10	8000 val 2166 l 13 f 4
	9000 val 2437 l 10 f
27 val 7 l 6 f 3 28 val 7 l 11 f 8	10000 val 2708 l 6 f 8
	20000 val 5416 l 13 f 4
29 val 7 l 17 f 1 30 val 8 l 2 f 6	30000 val 8125 l
31 val 81 7 f 11	Les 3 quarts 4 f
2	le demi 2 f 8 d
	le quart 1 f 4 d
33 val 81 181 9 34 val 91 4 f 2	le huitieme 8 d
35 val 91 9 f 7	Les 2 tiers 3 f 7 d
36 val 9 l 15 f	le tiers I f 10 d
Plaz val to l	le sixieme 11 d
38 val iol s fio	le douzieme 5 d
	ur, par an 98117fid
	C iii

where we have the control to be the profession.	25.7	京都の衛門衛の知り、正正の以下したいはのかないとは、京日本の
· A 5 Sols	6	Deniers la chose.
2 val 11 f	1	39 val 10 l 14 f 6
3 val 16 f	6	40 val 11 l
4 val 1 l 2 f		50 val 13 l 15 f
s val il 7 f	6	60 val 16 l 10 f
6 val 1113 f		70 val 19 l 5 f
7 val 1118 f	6	80 val 22 l
8 val 2 l 4 f		90 val 24 l 15 f
9 val 21 9 f	6	100 val 27 l 10 f
10 val 2 l 15 f		200 val 55 l
11 val 3 l	6	300 val 82 l 10 f
12 val 3 l 6 f		400 val 110 l
13 val 3 l 11 f	6	500 val 137 l 10 f
14 val 3 l 17 f		600 val 165 l
15 val 41 2 f	6	700 val 192 l 10 f
16 val 41 8 f		800 val 220 l
17 val 4 l 13 f	6	900 val 247 l 10 f
18 val 4119 f		1000 val 275 l
19 val 5 l 4 f	6	2000 val 550 l
20 val 5 1 10 f		3000 val 825 l
21 val sliss	6	4000 val 1100 l
22 val 61 1 f		5000 val 1375 l
23 val 61 61	6	6000 val 1650 l
24 val 6 l 12 f		7000 val 1925 l
25 val 6 l 17 f	6	8000 val 2200 l
26 val 7 l 3 f		9000 val 2475 l
27 val 7 l 8 f	6	10000 val 2750 l
28 val 7 l 14 f		20000 val 5500 l
29 val 7 l 19 f	6	30000 val 8250 l
30 val 81 5 f		
31 val 8 l 10 f	6	Les 3 quarts 4 f 2 d
32 val 8 l 16 f		le demi 2 f 9 d
33 val 91 1 f	6	le quart 114d
34.val 91 7f		le huitieme 8 d
35 val 9 l 12 f	6	Les 2 tiers 3 f 8 d
36 val 9 l 18 f		le tiers I f 10 d
37 val 10 1 3 f	6	le sixieme 11 d
28 V2 10 1 of		le donzieme e d

A s f 6 d par jour, par an 100 1 7 f 6 d

9 f

38 val 10 l

le douzieme

s d

#### A 5 Sols 7 Deniers la chose.

```
11 f
                                     10 1 17 f
 2 val
                           39 val
                   2
 3 val
            16 f
                           40 val
                                     111
                                            3 f
                   9
                                                 4
                                     13 1 19 1
 4 val
         1 1
              2 1
                           50 val
                   4
             7 f 1 i
          1
                                     161151
   val
                           60 val
          1
            13 1
                                     19 1 10 1 10
                           70 val
         1
         I 1
            19 f
   val
                                     221
                   ľ
                           80 val
             41
                                     251
                                            2 ſ
                                                 6
  val
                           90 val
                                     27 1 18 f
 9 val
         21101
                   3
                          100 val
                                                 4
        2 l
            15 1 10
                                     551161
                                                 8
10 val
                          200 val
          1
II val
         3
             11
                   ٢
                          300 val
                                     83 1 15 1
12 val
        3
               ſ
                          400 val
                                    111 1 73 6
13 val
        3
          1121
                                    139 1 11 6
                                                 8
                          soo val
14 val
            18 f
                                    167 l 10 f
        3
                   ź
                          600 val
          1
             3 1
15 val
        4
                          700 val
                                    1951
                                            8 [
                  9
                                                 4
             9 f
          1
                                                 8
16 val
                                            6 f
        4
                  4
                          800 val
                                    223 l
        4.114111
                                            5 f
17 val
                                    2511
                          900 val
18 val
        5
                   6
                        1000 val
                                    279 l
                                            3
                                             ſ
             6 f
                                    5581
                                                 8
19 val
        5
                   1
                        2000 val
                                            6 f
20 val
        ٢
          I
           111
                   8
                         3000 val
                                    8371 rof
        51
21 val
           17 f
                        4000 val 1116 l 13 f
                   3
22 val
        6 I
             2 1 10
                        5000 val 1395 1 16 f
23 val
        6 l
            8 f
                        6000 val 1675 l
24 val
        6 l
            14 f
                        7000 val 1954 l
                                            3 1
        61
25 val
            19 f
                                            6 f
                   7
                        8000 val 2233 l
        7 1
26 val
             5
               1
                   2
                        9000 val 2512 l 10 f
        7 1 10 f
27 val
                       10000 val 2791 l 13 f
                   9
28 val
          1 16 f
                       20000 val 5583 l
        7
                  4
                                           6 £
29 val
        8 1
             ıſ
                       30000 val 8375 l
                 ΓI
          1
             7 1
30 val
        8
                 . 6
            13 f
                                     4 f
31 val
        8 1
                      Les/3 quarts
                   1
          118
                      le demi
                                     2 f 10 d
32 val:
        8
                  8
          1
                                     1 [
33 val
                                           5 d
        9
                  3
                      le quart
        91
             9 f 10
34 val
                                            d
                      le huitieme
                                     3 f
35 val
       -91
           IS
               ſ
                        Les 2 tiers
                  ٢
                                     I frod
36 val 10 l
             1 f
                      le tiers
37 val 10 l
             6 f
                                            d
                      le fixieme
                                         ΙI
                  7
38 val 10 l 12 f
                      le douzieme
```

A 517d par jour, par an 101117f F1 d

A	5 Sols	3	Deniers		
v21	TT: 5	4	20 1	7 7 1	

1		the second party of the se		
-	2 val	II f	1	39 val 11 l 1 f
I	3 val	171		40 Val 111 61 8
ı	4 val	11218	3	50 val 14 l 3 l 4
İ	5 val		4	60 val 17 l
1	6 val	11141	-	70 val 19 l 16 f 8
-	7 val		8	80 val 22 l 13 f 4
-	8 val		4	90 val 25 l 10 f
-	9 val	21111	ı	100 val 281 6 f 8
-	10 val	_	8	200 val 56 l 13 f 4
	11 val	3 1 2 1	4	300 val 85 l
I	12 val	3 1 8 f		400 val 113 l 6 f 8
-	13 val	, , ,	8	500 val 141 l 13 f 4
-	14 val		4	600 val 170 l
-	15 val	41 5 f		700 val 1981 6 f 8
	16 val		8	800 val 226 l 13 f 4
	17 val		4	900 val 255 l
ı	18 val	5 l 2 f.		1000 val 283 l 6 f 8
I	19 val		8	2000 yal 566 l 13 f 4
	20.val	, ,	4	3000 val 850 l
	21 val	5 l 19 f		4000 val 1133 l 6 f 8
	22 val		8	5000 val 1416 l 13. f .4
	23 val		4	6000 val 1700 l
	24 val	6 l 16 f	_ :	7000 val 1983 l 6 f 8
	25 val		8	- 8000 val 2266 l 13 f 4
	26 val		4	9000 val 2550 l
	27 val	7 1 13 f	_	10000 val 2833 l 6 f 8
	28 val		8	20000 val 5666 l 13 f :4
	29 val	81 4 6	4	30000 val 8500 l
4	30 val		_	T
			8	Les 3 quarts 4 f 3 d le demi 2 f 10 d
	32 val	91 I f	4	
Ì	33 val	91 7 f	_	le quart 1 f 5 d le huitieme 8 d
S. Carlo	34 val	9 1 12 1	8	
1	35 val		4	Les 2 tiers 3 f 9 d
		10 1 4 1	0	le tiers 1 f 10 d
100		10 l 9 f	8	le sixieme 11 d le douzieme 6 d
1	30 val	10   15 6	4	le douzieme 6 d
ч	1			

A s f 8 d par jour, par an 103 18 f 4 d

```
5 Sols 9 Deniers la chose.
 2 val
                          39 val
                                   111
                                         41
           17 f
                         40 val
                                   111101
 3 val
                  3
                                   141
                                         7 1
        113
              1
                         so val
 4 val
            8 f
                                   17 l
                                         51
 5 val
        I
                         60 val
                 9
 6 val
        11141
                         70 val
                                   20 l
                                         21
                 6
 7 val
        2 l
                         80 val
                                   23 1
                                   25 l 17 f
 8 val
        21
            6 ſ
                         90 val
        21111
                                   28 l 15 f
 9 val
                        100 val
                 9
                                   57 1 10 f
10 val
        21171
                 6
                        200 val
            3 f
II val
                        300 val
                                   86 l
                                         rf
        3 1
            9 f
12 val
                        400 val
                                  III
         Ir4f
                                  143 1 15 6
13 val
                        soo val
        3
                 9
14 val
                                  172 1 10 1
                        600 val
        4
                  6
           61
                        700 val
                                  201 l
15 val
        41121
16 val
                        800 val
                                  230 l
           17 f
17 val
                        900 val
                                 258 1151
                  9
        51
            3 1
18 val
                  6
                       1000 val
                                  287 l 10 f
            91
19 val
          1
                       2000 val
                                  575 l
        ٢
        slist
                       3000 val
                                  862 l 10 f
20 val
21 val
                       4000 val 1150 l
                 9
22 val
                       5000 val 1437 l 10 f
                  6
23 val
        6 1 12 1
                       6000 val 1725 l
                  3
        61181
24 val
                       7000 val 2012 l 10 f
           . 3
25 val
        71
                       8000 val 2300 l
                  9
26 val
        7
                  6
                       9000 val 2587 l 10 f
27 val
        7 1
           151
                      10000 val 2875 l
                  3
28 val
        8
            I
                      20000 val 5750 l
                      30000 val 86251
29 val
        81.61
                  9
30 val
                  6
31 val
        8
          118
                  3
                     Les 3 quarts
                                    2 f 10 d
                     le demi
32 val
        9
                                    I ſ
              ſ
                                        5 d
33 val
        9 l
            9
                     le quart
                  9
34 val
        91
           Iς
                  6
                     le huitieme
                                    3 f 10 d
35 val 10
             1 f
                      Les 2 tiers
                  3
36 val 10 l
                                    1 f 11 d
             7 f
                     le tiers
37 val 10 l 12 f
                                       11 q
                     le sixieme
                  9
                                        6 d
38 val 10 1 18 f
                  6
                     le douzieme
    A 5 f 9 d par jour, par an 104 l 18 f 9 d
```

A	5 Sols 1	o Deniers la chose.			
2 val	11 6 8	39 val 11 1 7 f	6		
3 val	17 f 6	40 val 11 l 13 f	4		
4 val	11 3 f 4	50 val 14 l 11 f	8		
5 val	11 9 6 2	60 val 17 l 10 f			
6 val	11151	70 val 20 l 8 f	4		
7 val	21 10		8		
8 val	21 6 f 8	90 val 26 l 5 f			
9 val	2 1 1 2 1 6	100 val 29 l 3 s	4		
10 val	2 l 18 f 4	200 val 58 l 6 s	8		
II val	3 1 4 f 2	300 val 87 l 10 f			
12 val	3 1 10 f	400 val 116 l 13 f	4		
13 val	3 1 15 5 10	500 val 145 l 16 f	8		
14 val	41 1 6 8	600 val 175 l	-		
15 val	41766	700 val 204 l 3 f	4		
16 val	4113 6 4	800 val 233 l 6 f	8		
17 val 18 val	4   19   2	1 2	į		
	sl sf sliofio	1000 val 291 l 13 f	4		
19 val 20 val	5 1 16 f 8		٥		
21 val	61 2 1 6				
22 val			8		
23 val	6 l 14 f 2	6000 val 1750 l	-		
24 val 25 val	71 5 1 10	7000 val 2041 l 13 f 8000 val 2333 l 6 f			
26 val	71 11 f 8	9000 val 2625 l	0		
27 val	7117 f 6				
28 val			8		
29 val	81 9 6 2	1	١		
30 val	81156	,5555 141 6/36 1			
31 val	9 l. 10	Les 3 quarts 4 f 4 d			
32 Val	91 66 8				
33 val	911266				
34 val	91186 4	1 4 1 4			
	101 46 2				
36 val	101101	le tiers I f I I d			
37 val	10115 110				
38 val	111 if 8	le douzieme 6 d			
A	A 5 f 10 d par jour, par an 106 l 9 f 2 d				

```
Sols 11 Deniers la chose.
2 val
           11 1 10
                          39 val
                                   111106
           17 f
3 val
                                    11 1 16 f
                 9
                         40 val
                                              8
4 val
            3 f
                 8
                         50 val
                                   14/15/10
        ıl
            9 1
5 val
        1 1
                                   171156
                 7
                          60 val
         list
                 6
                         70 val
                                    20 1 14 1
6 val
        1
                                   23 1 13 1
7 val
        2 l
             1 f
                          80 val
                 5
                                               4
            7 1
        21
                                    26 1 12 1
8 val
                 4
                         90 val
                                               6
        21131
                                    29 1 11 1
                                               8
9 val
                  3
                        100 val
                                          3 f
        21191
                        200 val
                                    591
                                               4
10 val
                  2
        3 1
             5 f
                                    88 l 15 f
11 val
                        300 val
        3 1 11
                                          6 f
                        400 val
                                  1181
                                               8
12 val
                                  147 1 18 6
        3
           16 111
13 val
         1
                        500 val
                                  177 l 10 f
14 val
        41
             2 1 10
                        600 val
             8 1
                                          ıſ
         1
                        700 val
                                  207 l
                                               8
15 val
        4
                  9
        41141
                                  2361131
                  8
                        800 val
16 val
                                               4
17 val
                        900 val
                                  2661
        5
         1
                                          51
                                               8
18 val
        51
                  6
                       1000 val
                                  295 1 16 1
        51121
                  Š
                                  5911131
19 val
                       2000 val
                                               4
        5 l 18 f
                                  887 1 10 f
                       3000 val
20 val
                  4
21 val
       61
             4 f
                       4000 val 1183 l
                                          6 f
                  3
                                               8
22 val
        6 1 10 f
                                          3 1
                  2
                       5000 val 1479 l
                                               4
23 val
        61161
                  I
                       6000 val 1775 l
        71
24 val
            21
                       7000 val 2070 l 16 f
             7 f 11
        71
                       8000 val 2366 l 13 f
25 val
                                               4
           13 f 10
        7 1
26 val
                       9000 val 2662 l 10 f
27 val
        71191
                      10000 val 2958 l 6 f
                  9
            5.1
28 val
        8.1
                  8
                      20000 val 5916 l 13 f
           II f
                      30000 val 8875 l
29 val
        8 1
                  7
            17 f
        81
30 val
                  6
             3 f
31 val
        91
                                         5 d
                  5
                      Les 3 quarts
                                    41
        91
             9 f
32 val
                      le demii
                                    2 1 11 d
                  4
33 val
        91
                                    1 f 6 d
           Iff
                  3
                      le quart
34 val 10 l
             1 ſ
                  2
                      le huitieme
                                    3 1 11 d
35 val 10 l
             7 T
                  1
                      Les 2 tiers
36 val 10 l
           1.3
                      le tiers
                                    1 f
37 val 10 1 18 f 11
                      le sixieme
                                         6 d
             4 10
                      le douzieme
38 val 11 l
```

Asfii d parjour, paran 107 l 19 f7 d

#### A 6 Sols la chose.

```
39 val
                                      1-11141
            121
 2 val
            18 f
 3 val
                                      12 l
                           40 val
                                      151
 4 val
              4 f
                           50 val
         1
 5 val
          1101
                                      181
                           60 val
          116
 6 val
         Ι
                           70 val
                                      2 I I
 7 val
          1
                           80 val
                                      24 l
              8 f
                           90 val
                                      27 1
 8 val
         21
            141
                          100 val
                                      301
                                     60 1
10 val
         3
                          200 val
II val
                          300 val
                                     901
         3
            12 f
                          400 val
12 val
          1
                                    120 l
         3
            18 f
13 val
          1
                                    1501
         3
                          500 val
        41
14 val
                          600 val
                                    1801
15 val
        4
          1101
                          700 val
                                    210 1
        41161
                          800 val
16 val
                                    240 l
17 val
        501
              2
                          900 val
                                   270 l
              8 [
18 val
          1
                         1000 val
                                    300 I
        ٢
19 val
          1
            14 f
                                    600 1
        5
                         2000 yal
20 val
        6
          1
                         3000 val
                                    900 1
        61
             6 f
21 val
                        4000 val 1200 l
          1
22 val
            12 f
                        5000 val 1500 l
23 val
            18 f
        6
                        6000 val 1800 l
                        7000 val 2100 l
24 val
          1
        7
25 val
          1 10 f
                        8000 val 2400 l
        7
                        9000 val 2700 l
26 val
          1
            16 f
27 val
        8
                       10000 val 3000 l
          1
             8 f
28 val
                       20000 val 6000 l
          1
29 val
        8
                       30000 val 9000 l
30 val
        9
                                     4 ſ
        91
31 val
                      Les 3 quarts.
        9 1 12 1
32 val
                      le demi
                                     3
                                       ſ
33 val
        91
                                     If
           18
                      le quart
                                          6 d
34 val 10 l
                                          9 d
                      le huitieme
35 val 10 1 10
                        Les 2 tiers
36 val 10 l 16
                      le tiers
37 val 11 l
                      le° fixieme
38 val 11
                      le douzieme
```

A 6 spar jour, par an 109 1 10 f

A 6 Sols 1 Denier la chose	A	6	Sols	I	Denier	la	chose.
----------------------------	---	---	------	---	--------	----	--------

2 val 12 f 3	39 val 11 117 f 3
3 val 18 f 2	40 val 12 l 3 f 4
4 val 11 4 f 4	50 val 15 l 4 f 2
s val 1110 f s	60 val 181 5 f
6 val 1 1 1 6 6	70 val 21 l 5 f 10
7 val 21 2 f 7	80 val 24 l 6 f 8
8 val 21 8 f. 8	90 val 27 l 7 f 6
9 val 2 l 14 f 9	100 val 30 l 8 l 4
10 val 3 l 10	200 val 60 l 16 f 8
11 val 31 6 f 11	300 val 91 l 5 f
12 val 3 l 13 f	400 val 121 l 13 f 4
13 val 3 l 19 f 1	500 val 152 l 1 f 8
14 val 41 5 1 2	600 val 182 1 10 f
15 val 4 l 11 f 3	700 val 212 l 18 f 4
16 val 4 1 17 f 4	800 val 243 l 6 f 8
17 val 51 3 f 5	900 val 273 l 15 f
18 val 51 9 f 6	1000 val 304 l 3 f 4
19 val 5 l 15 f 7	2000 val 608 l 6 f 8
20 val 61 1 f 8	3000 val 912 l 10 f
21 val 61 7 f 9	4000 val 1216 l 13 f 4
22 val 61 13 f 10	5000 val 1520 l 16 f 8
23 val 61 19 f 11	6000 val 1825 l
24 val 71 6 C	7000 val 2129 l 3 f 4
25 val 7 l 12 f 1	- 8000 val 2433 l 6 f 8
26 val 7 l 18 f 2	9000 val 2737 l 10 f
27 val 81 4 f 3	10000 val 3041 l 13 f 4
28 val 81 10 f 4	20000 val 6083 l 6 f 8
29 val 8 l 16 f 5	30000 val 9125 l
30 val 91 2 f 6	7
31 val 91 8 f 7	Les 3 quarts 4 f 6 d
32 val 9 l 14 f 8	le demi 3 f
33 val 101 9	le quart 1 f 6 d
34 val 101 6 f 10	le huitieme 9 d
35 val 10 l 12 f 11	Les 2 tiers 4 f
36 val 10 l 19 f	le tiers 2 f
37 val III s f · I	le sixieme 1 s
38 val 11 l 11 f 2	le douzieme 6 d

A 6fid par jour, par an 11115 d

```
A 6 Sols 2 Denièrs la chose.
                           39 val
                                     121
 2 val
            121
                  4
 3 val
            18 f
                                     121
                                           6 ſ
                  6
                           40 val
                                                 8
             4 [
                                     Ifl
                                             ſ
        1 l
                                            8
                                                 4
4 val
                  8
                           50 val
            10 1 10
                                          10
  val
        Ι
          1
                           60 val
                                     181
 6 val
          1
            17 f
                           70 val
                                     21 111
                                                 8
        1
          1
                                     24 1 13 f
 7 val
        2
             3
               ſ
                           80 val
                                                 4
                                    -27 1 15 f
               ſ
 8 val
            . 9
                           90 val
        2
                   4
          1
                                     301161
                                                 8
 9 val
        2
            IS
               1
                          100 val
                                     61 1 13
               ſ
                          200 val
10 val
        3
             1
                   8
                                                 4
            7 f 10
          1
                          300 val
II val
        3
                                     92110
12 val
        3
          1
            14 [
                                    1231
                                            6
                                             ſ
                                                 8
                          400 val
          1
13 val
        4
                                    1541
                   2
                          soo val
                                            3
                                                 4
                                    1851
                          600 val
14 val
                   4
          1121
                                                 8
                                    215 1 16 1
Is val
                   6
                          700 val
          1
            18 f
                   8
                          800 val
                                    246 1 13 1
16 val
17 val
        5
                          900 val
                                    277 1 10 1
18 val
        5
          1
            ΙI
                         1000 val
                                    3081
                                            6 ſ
                                                 8
                                    6161131
19 val
            17 [
                         2000 val
                   2
         5
                                                 4
              3 'f
20 val
         6
                         3000 val
                                    9251
                   4
        61
21 val
                        4000 val 1233 l
                                                 8
             9
               1
                   6
         6 l
            Iς
               ſ
                   8
                         5000 val 1541 l 13 f
22 val
                                                 4
           Į
              1 f 10
23 val
         7
                         6000 val. 1850 l
          1
24 val
              8
                         7000 val 2158 l
                                                 8
         7
25 val
         7.1
                         8000 val 2466.1 13 f
            141
                   2
          1
         8
                         9000 val 2775 l
26 val
                   4
         8 1
27 val
                        10000 val 3083 l
                                                 8
              6 ſ
                   6
                                            6 f
         81
            12 [
                   8
                        20000 val 6166 l 13 f
28 val
                                                 4
           118110
29 Val
                        30000 val 9250 l
30 val
           1
              5
         9
31 val
         91111
                                      41
                                           7 d
                   2
                       Les 3 quarts
32 val
                       le demi
                                        ſ
                                           1 d
             17
                                      3
         9
                   4
33 val 10 l
                                      1 f
                                            6 d
                       le quart
              3
                   6
34 val 10 l
                    8
              9
```

Les 3 quarts 4 f 7 d
le demi 3 f 1 d
le quart 1 f 6 d
le huitieme 9 d
Les 2 tiers 4 f 1 d
le tiers 2 f 1 d
le fixieme 1 f
le douzieme 6 d

A 6 f 2 d par jour, par an 112 l 10 f 10 d

35 val 10 l 15 f 10

2

4

36 val 11 l

37 val 111 8

38 val 11 l 14 f

A 6	Sols	3	Deniers la chose.
		6	39 val 12 l 3 f: 9
3 val	18 f	9	40 val 12 l 10 f
4 val 11	5 f		50 val 15 l 12 f 6
5 val 11	111	3	60 val 18 l 15 f
6 val 11	17 f	6	70 val 21 l 17 f : 6
7 val 2 l	3 1	9	80 val 25 l
	10 C		90 val 28 l 2.f. 6
9 val 2 l	161	3	100 val 31 l 5 f
10 val 3 l	2 f	6	200 val 62 l 10 f
11 val 3 l	8 1	9	300 val 93 l 15 f
	15 f		400 val 125 l
	1 [	3	500 val 1561 5 f
14 val 4-l	7 [	6	600 val 187 l 10 f
	13 [	9	700 val 218 l 15 f
16 val 51	C		800 val 250 l
17 val 5 l	6 f	3	900 val 281 l 5 f
18 val 51	12 f	6	1000 val 312 l 10 l
119 val 51	181	9	2000 val 625 l
20 val 61	5 f		3000 val 937 l 10 f
	II f	3	4000 val 1250 l
22 val 6 l		6	5000 val 1562 l 10 f
23 val 71	3 f	9	6000.val 1875.l
24 val 7 l	101		7000 val 2187 l 10 f
25 val 7 l	161	3	8000 val 2500 l
	2 f	6	9000 val 2812 l 10 f
27 val 81		9	10000 val 3125 l
28 val 81	151		20000 val 6250 l
29 val 9 l	ıſ	3	30000 val 9375 l
30 val 9 l	7 f	6	
31 val 9 l	131	9	Les 3 quarts 4 f 8 d
32 val 10 l			le demi 3 f 1 d
33 val 10 l		3	le quart 117d
34 val 10 l		6	le huitieme 9 d
35 val 10 l	18 C	9	Les 2 tiers 4 f 2 d
36 val 11 l			le tiers 2 f 1 d
37 val 11 l	11 f	3	le sixieme 1 f
38 val 11 l	17 f	6	le douzieme 6 d

A 6 f 3 d par jour, par an 114 l 1 f 3 d

```
A 6 Sols 4 Deniers la chose.
```

2 val 12 f 8	39 val 12 1 7 f			
3 val 19 f	40 val 12 l 13 f 4			
4 val 11 5 f 4	50 val 15 1 16 f 8			
s val iliis 8	60 val 19 l			
6 val 1118 f	70 val 22 l 3 f 4			
7 val 21 4 f 4	80.val 2516f8			
8 val 2 1 10 f 8	90 val 28110 f			
9 val 2 l 17 f	100 val 31 l 13 f 4			
10 val 3 l 3 f 4	200 val 63 l 6 s			
11 val 3 l 9 l 8 l	300 val 95 l			
12 val 3 l 16 f	400 val 126 l 13 f 4			
13 val 41 2 f 4	500 val 158 l 6 f 8			
14 val 41 8 f 8	600 val 1901			
15 val 41 15 f	700 val 221 l 13 f 4			
16 val 5 l 1 f 4	800 val 253 l 6 f 8			
17 val 51 7 f 8	900 val 285 l			
18 val 5 1 14 f	1000 val 316 l 13 f 4			
19 val 6 l 4	2000 val 633 l 6 f 8			
20 val 61 6 8	3000 val 950 l			
21 val 6 l 13 f	4000 val 1266 l 13 f 4			
22 val 6 l 19 f 4	5000 val 1583 l 6 f 8			
23 val 7 l 5 f 8	-6000 val 1900 l			
24 val 7 l 12 f	7000 val 2216 l 13 f 4			
25 val 7 l 18 f 4	8000 val 2533 l 6 f 8			
26 val 81 4 f 8	9000 val 2850 l			
27 val 8 l 11 f	10000 val 3166 l 13 f 4			
28 val 8 l 17 f 4	20000 val 6333 l 6 f 8			
29 val 9 l 3 f 8	30000'val 9500 l' .			
30 val 9 l 10 f				
31 val 9 1 16 f 4	Les 3 quarts 4 f 9 d			
32 val 10 1 2 f 8	le demi 3 f 2 d			
33 val 10 l 9 f	le quart 1 f 7 d			
34 val 10 l 15 f 4	le huitieme 9 d			
35 val 11 l 1 f 8				
36 val 11 l 8 f	le tiers 2 f 1 d			
37 val 11 l 14 f 4	le sixieme 1 s			
33 val 12 l 8	le douzieme 6 d			
A 6 f 4 d par jour par an TT 6 1 TT 6 8 d				

A 6 f 4 d par jour, par an 115 l 11 f 8 d

#### A 6 Sols 5 Deniers la chose.

	1 0			
2 val 12 f 10				
3 val 19 f 3	40 val 12 l 16 f 8			
4 val 11 5 f 8	50 val 16 l 10			
5 val 1 1 1 2 f 1	60 val 19 l 5 f			
6 val 1-118 f 6	70 val 22 l 9 f 2			
7 val 21 4 f 11	80 val 25 l 13 f 4			
8 val 2 l 11 f 4	90 val 28 l 17 f 6			
9 val 2 l 17 f 9	100 val 32 l 1 f 8			
10 val 3 l 4 f 2	200 val 64 l 3 f 4			
11 val 3 l 10 f 7	300 val 961 5 f			
12 val 3 l 17 f	400 val 1281 6 f 8			
13 val 41 3 f 5	500 val 160 l 8 f 4			
14 val 41 9 1 10	600 val 192 l 10 f			
15 val 4 l 16 f 3	700 val 224 l I I S			
16 val 5 l 2 s	800 val 256 l 13 f 4			
17 val 51 9 f 1	900 val 288 l 15 f			
18 val 5 l 15 f 6	1000 val 320 l 16 f 8			
19 val 61 1 f 11	2000 val 641 l 13 f 4			
20 val 61 8 f 4	3000 val 962 l 10 f			
21 val 6   14 f 9	4000 val 1283 l 6 f 8			
22 val 7 l I f 2	5000 val 1604 l 3 f 4			
23 val 71 7 f 7	6000 val 1925 l			
24 val 7 l 14 f	. 7000 val 2245 l 16 f 8			
25 val 81 5	8000 val 2566 l 13 f 4			
26 val 81 6 f 10	9000 val 2887 l 10 f			
27 val 8 l 13 f 3	10000 val 3208 l 6 f 3			
28 val 8 l 19 f 8	20000 val 6416 l 13 f 4			
29 val 9 1 6 f I	30000 val 9625 l			
30 val 9 l 12 f 6				
31 val 9 l 18 f 11	Les 3 quarts 4 f 9 d			
32 val 10 l 5 f 4	le demi 3 f 2 d			
33 val 10 l 11 f 9	le quart = 1 f 7 d			
34 val 10 1 18 1 2	le huitieme 9 d ~			
35 val 11-1 4 f 7	Les 2 tiers 4 f 3 d			
36 val 11 l 11 f	le tiers 21 2 d			
37 val 11:1 17 5	le sixieme If Id			
38 val 12 l 3 f 10	le douzieme 6 d			
A ( C a d now iour now on year la C x d				

A 6 f 5 d par jour, par an 117 l 2 f 1 d

## A 6 Sols 6 Deniers la chose.

2 val 13 f	39 val - 12 l 13 f 6
3 val 19 f 6	
4 val 11 6 f	soval iel s f
5 val 1 1 1 2 f 6	
6 val 1 1 1 9 f	70 val - 22 l 15 f
7 val 21 5 f 6	
8 val 2 l 12 f	90 val 29 l 5 f
9 val 2 1 18 f 6	
10 val 3 l 5 f	- 200 val 65 l
11 val 3 l 11 f 6	300 val 97 l 10 f
12 val 3 l 18 f	400 val 130 l
13 val 41 41 6	
14 val 4 l 11 f	600 val 195 l
15 val 4 l 17 f 6	700 val 227 l 10 f
16 val 5 l 4 f	800 val 260 l
17 val 5 l 10 f 6	
18 val 5 l 17 f	1000 val 325 l
19 val 61 3 f 6	
20 val 6 l 10 f	3000 val 975 l
21 val 61 16 f 6	4000 val 1300 l
22 val 7 l 3 f	5000 val 1625 l
23 val 71 9 f 6	6000 val 1950 l
24 val 7 l 16 f	7000 val 2275 l
25 val 81 2 f 6	
26 val 81 9 f	9000 val 2925 l
27 val 8 l 15 f 6	
28 val 9 l 2 f	20000 val 6500 l
29 val 91 8 f 6	30000 val 9750 l
30 val 9 l 15 f	
31 val 10 l 1 f 6	
32 val 10 l 8 f	le demi 3 f 3 d
33 val 10 l 14 f 6	1 1
34 val 11 l 1 f	le huitieme 10 d
35 val 11 1 7 f 6	
36 val 11 l 14 f	le tiers 2 f 2 d
37 val 12 1	
38 val 12 l 7 f	le douzieme 6 d

A 6 f 6 d par jour, par an 118 l 12 f 6 d

#### A 6 Sols 7 Deniers la chose.

2 val
4 val       11 6 6 4       50 val       16 1 9 6 2         5 val       11 12 6 11       60 val       19 1 15 6         7 val       21 6 6 1       80 val       26 1 6 6 8         8 val       21 12 6 8       90 val       29 1 12 6 6         9 val       21 19 6 3       100 val       32 1 18 6 4         10 val       3 1 5 6 10       200 val       65 1 16 6 8         11 val       3 1 12 6 5       200 val       65 1 16 6 8         12 val       3 1 19 6       400 val       13 1 1 13 6 4         13 val       4 1 5 6 7       500 val       164 1 11 6 8         14 val       4 1 12 6 2       600 val       197 1 10 6         15 val       4 1 18 6 9       700 val       230 1 8 6 4         17 val       5 1 11 6 11       800 val       263 1 6 6 8         19 val       6 1 5 6 1       1000 val       32 9 1 3 6 4         20 val       6 1 11 6 8       3000 val       296 1 5 6         1000 val       32 9 1 3 6 4       2000 val       23 1 6 6 8         20 val       6 1 11 6 8       3000 val       23 1 6 6 8         20 val       7 1 4 6 10       5000 val       1645 1 16 6         20 val       8 1 1 6 7
6 val 1 1 1 9 f 6 7 val 2 1 6 f 1 8 val 2 1 1 2 f 8 9 val 2 1 1 9 f 3 10 val 3 1 5 f 10 11 val 3 1 1 2 f 5 12 val 3 1 1 9 f 13 val 4 1 5 f 7 14 val 4 1 1 2 f 2 15 val 4 1 18 f 9 16 val 5 1 5 f 4 17 val 5 1 1 1 f 11 18 val 5 1 18 f 6 19 val 6 1 5 f 1 20 val 6 1 1 1 f 8 21 val 6 1 18 f 3 22 val 7 1 4 f 10 23 val 7 1 1 1 f 5 24 val 7 1 1 8 f 25 val 8 1 1 f 7 26 val 8 1 1 1 f 2 27 val 8 1 1 7 f 9 28 val 9 1 4 f 4 29 val 9 1 10 f 11 30 val 9 8 7 5 1 400 val 13 16 1 13 f 4 500 val 16 4 5 1 16 f 8 500 val 19 7 5 1 700 val 23 0 4 1 3 f 4 500 val 19 7 5 1 700 val 23 0 4 1 3 f 4 500 val 29 6 2 1 10 f 10000 val 32 9 1 1 13 f 4 20000 val 32 9 1 1 13 f 4 20000 val 32 9 1 1 13 f 4 20000 val 32 9 1 1 13 f 4 20000 val 32 9 1 1 13 f 4 20000 val 32 9 1 1 13 f 4 20000 val 32 9 1 1 13 f 4 20000 val 32 9 1 1 13 f 4 20000 val 32 9 1 1 13 f 4 20000 val 32 9 1 1 13 f 4 20000 val 32 9 1 1 13 f 4 20000 val 32 9 1 1 13 f 4 20000 val 32 9 1 1 13 f 4 20000 val 32 9 1 1 13 f 4 20000 val 32 9 1 1 13 f 4 20000 val 32 9 1 1 13 f 4 20000 val 32 9 1 1 13 f 4 20000 val 32 9 1 1 13 f 4 20000 val 32 9 1 1 13 f 4 20000 val 32 9 1 1 13 f 4 20000 val 32 9 1 1 13 f 4 20000 val 32 9 1 1 13 f 4 20000 val 32 9 1 1 13 f 4 20000 val 32 9 1 1 13 f 4 20000 val 32 9 1 1 13 f 4 20000 val 32 9 1 1 13 f 4 20000 val 32 9 1 1 13 f 4 20000 val 32 9 1 1 13 f 4 20000 val 32 9 1 1 13 f 4 20000 val 32 9 1 1 13 f 4 20000 val 32 9 1 1 13 f 4 20000 val 32 9 1 1 13 f 4 20000 val 32 9 1 1 13 f 4
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33 val 10 l 17 f 3 le quart 1 f 8 d
34 val 11 l 3 f 10 le huitieme 10 d
35 val 11 l 10 f 5 Les 2 tiers 4 f 4 d
36 val 11 l 17 f le tiers 2 f 2 d
37 val 12 l 3 f 7 le sixieme 1 f 1 d
38 val 12 l 10 f 2 le douzieme 6 d

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13 val 41 6 s		500 val 166 l 13 f 4		
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16 val 51 6 f		800 val 266 l 13 f 4		
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A 6 f 9 d par jour, par an 123 l 3 f 9 d

## A 6 Sols 10 Deniers la chose.

CONTRACTOR OF STREET STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, S	
2 val 13 f 8	39 val 13 l 6 f 6
3 val 1 1 6	40 val 13 l 13 f 4
4 val 11 7 f 4	50 val 17 l 1 f 8
5 val 1 1 1 4 f 2	60 val 20 l 10 f
6 val 2 l 1 f	70 val 23 l 18 f 4
7 val 21 7 f 10	80 val 27 l 6 f 8
8 val 2 l 14 f 8	90 val 30 l 15 f
9 val 3 l 1 f 6	800 val 34 l 3 f 4
10 val 3 l 8 f 4	900 val 684 6 f 8
11 val 3 l 15 f 2	100 val 102 l 10 f
12 val 41 2 f	200 val 136 l 13 f · 4
13 val 41 8 110	300 val 170 l 16 f 8
14 val 4 l 15 f 8	400 val 205 l
15 val 5 l 2 f 6	500 val 239 l 3 f 4
16 val 5 l 9 f 4	600 val 273 l 6 f 8
17 val 5 l 16 f 2	700 val 307 l 10 f
18 val 6 l 3 f	1000 val 341 l 13 f 4
19 val 61 9 f 10	2000 val 683 l 6 f 8
20 val 6 l 16 f 8	3000 val 1025 l
21 val 7 l 3 f 6	4000 val 1366 l 13 f 4
22 val 7 l 10 f 4	5000 val 1708 l 6 f 8
23 val 7 1 17 f 2	6000 val 2050 l
24 val 81 4 f	7000 val 2391 l 13 f 4
25 val 81 10 f 10	8000 val 2733 l 6 f 8
26 val 8 l 17 f 8	9000 val 3075 l
27 val 9 l 4 f 6	10000 val 3416 l 13 f 4
28 val 9 l 11 f 4	20000 val 6833 l 6 f 8
29 val 9 l 18 f 2	30000 val 10250 l
30 val 10 l 5 f	T C 1
31 val 10 l 11 f 10	Les 3 quarts 5 f 1 d
32 val 10 l 18 f 8	le demi 3 f 5 d
33 val 11 l 5 f 6	le quart 1 f 8 d
34 val 11 l 12 f 4	le huitieme 10 d
35 val 11 l 19 f 2	Les 2 tiers 4 f 7 d
36 val 12 l 6 f	le tiers 2 f 3 d le fixieme 1 f 1 d
37 val 12 l 12 f 10	
38 val 12 l 19 f 8	le douzieme 7 d
1	

A 6 f 10 d par jour, par an 124 l 14 f 2 d

#### A 6 Sols 11 Deniers la chose.

	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s
2 val 13 f 10	39 val 131 9 f 9
3 val 1 1 9	40 val 13   16 f 8
4 val 11 7 f 8	50 val 171 5 f 10
s val 1 1 1 4 f 7	60 val 20 l 15 f
6 val 21 1 6	70 val 24 l 4 f 2
7 val 21 8f 5	80 val 27 l 13 f 4
8 val 2 l 1 c f 4	90 val 31 l 2 f 6
9 val 3 l 2 f 3	100 val 34 l 11 f 8
10 val 3 l 9 f 2	200 val 69 l 3 f 4
11 val 3 l 16 f 1	300 val 103 l 15 f
12 val 41 3 f	400 val 1381 6 f 8
13 val 41 9 f 11	500 val 172 1 18 f 4
14 val 4 1 16 f 10	600 val 207 l 10 f
15 val 51 3 f 9	700 val 242 l I f 8
16 val sliof 8	800 val 276 l 13 f 4
17 val 5 l 17 f 7	900 val 3111 5 f
18 val 61 4 f - 6	1000 val 345 l 16 f 8
19 val 6 l 11 f 5	2000 val 691 l 13 f 4
20 val 6 1 18 f 4	3000 val 1037 l 10 f
21 val 71 5 f 3	4000 val 1383 l 6 f 8
22 val 7 l 12 f 2	5000 val 1729 l 3 f 4
23 val 7 l 19 f 1	6000 val 2075 l
24 val 81 6 f	7000 val 2420 l 16 f 8
25 val 8 l 12 f 11	8000 val 2766 l 13 f 4
26 val 8 l 19 f 10	9000 val 3112 l 10 f
27 val 91 6 f 9	10000 val 34581 6 f 8
28 val 9 l 13 f 8	20000 val 6916 l 13 f 4
29 val 10 l 7	30000 val 10375 l
30 val 10 l 7 f 6	
31 val 10 l 14 f 5	Les 3 quarts 5 s 2 d
32 val 11 l 1 f 4	le demi 3 f 5 d
3,3 val 11 1 8 f 3	le quart 1 f 9 d
34 val 11 l 15 f 2	le huitieme 10 d
35 val 12 l 2 f I	Les 2 tiers 4 f 7 d
36 val 12 l 9 f	le tiers 2 f 4 d
37 val 12 l 15 f 11	le sixieme 1 f 2 d
38 val 13 l 2 f 10	le douzieme 7 d

A 6 f 11 d par jour, par an 126 l 4 f 7 d

```
7 Sols la chose.
            14 f
                                     13113f
 2 val
                          39 val
        11 11
                         40 val
                                     14 l
 3 val
          1
             8 f
                                    . 17 1 10 f
 4 val
        1
                          so val
          115
 5 val
               ſ
                                     211
        1
                          60 val
                                     24 1 10 f
               ſ
                         70 val
6 val
        2
             2
7 val
                          80 val
                                     28 I
        2
             9
                                     31 1 10 f
        2 1
           16 f
                         90 val
 8 val
             3 f
 9 val
        3
          1
                        100 val
                                     351
          1
            101
                        200 val
        3
                                    . 70 l
10 val
          1
            17 f
                        300 val
                                    1051
ii val
        3
          1
                        400 val
12 val
                                    1401
        4
          liif
13 val
        4
                        500 val
                                    1751
i4 val
          1181
        4
                        600 val
                                    210 l
             51
Is val
          1
                        700 val
                                    245 l
        ٢
        51121
16 val
                        800 val
                                    280 l
17 val
        51191
                        900 val
                                    3151
          1
            6 ſ
                                    3501
18 val
        6
                       1000 val
        61131
                       2000 val
                                    700 1
19 val
        71
                       3000 val
20 val
                                   10501
21 val
          1
             7- ſ
                       4000 val
                                   1400 1
        7
            14 f
          1
                       5000 val
                                   17501
22 val
23 val
             ıſ
        8
          1
                       6000 val
                                  21001
          1
             8 f
24 val
        8
                       7000 val
                                  2450 l
          1151
25 val
        8
                       8000 val
                                  2800 l
26 val
        9
             2
                       9000 val
                                  3150 I
             9 f
27 val
        9
          1
                      10000 val
                                   3500 l
          1 16 f
28 val
        9
                      20000 val
                                  7000 l
29 val 10 l
                      30000 val 10500 l
30 val 10 l
            10 f
                                           3. d
31 val 10 1 17 f
                      Les 3 quarts
                                     5
32 val 11 l
                                           6 d
                      le demi
                                       ſ
                                      3
33 val 11 l 11 f
                                      ıſ
                                            d
                      le quart
                                          9
34 val 11 1 18 f
                      le huitieme
                                         IO
                                            d
                                           8
35 val 12
                                     4 ſ
                        Les 2 tiers
                                       ſ
                                          4
36 val 12 l
                      le tiers
            I 2
37 val 12 l 19 f
                                     1 ſ
                                            d
                      le sixieme
                                           2
                                          7 d
38 val 13 l
             6 ſ
                      le douzieme
```

A 7 spar jour, par an 127 l 15 s

```
7 Sols 1 Denier la chose.
                       13 1 16 6
             39 val
```

1 f 9 le quart le huitieme 10 d 10 7 f 11 4 1 Les 2 tiers 8 d 4 d le tiers ſ 2 le sixieme 1 f 2 d I 7 d le douzieme 2

A7fidparjour, paran 1291 sfs d

34 val 12 l

35 val 1,2 l

37 val 13 1

38 val 13 1

36 val 1.2 l 15 f

2 ſ

9 6

## A 7 Sols 2 Deniers la chose.

2 val 14 f 4	39 val -13 l 19 f 6
2 val 14 f 4	40 val 141 6 f 8
4 val 11 8 f 8	50 val 17 l 18 f 4
s val ilistio	60 val 21 l 10 f
6 val 2 l 3 f	70 val 25 l 1 f 8
7 val 2 1 10 f 2	80 val 28 l 13 f 4
8 val 2 1 17 f 4	90 val 32 l 5 s
e val 31 4 f 6	100 val 35 l 16 f . 8
ioval 3 liif 8	200 val 71 l 13 f 4
11 val 3 1 18 1 10	300 val , 107 l 10 f
12 val 4 l 6 f	400 val 143 l 6 f 8
13 val 4 l 13 f 2	500 val 179 l 3 f 4
13 val 4 l 13 f 2 14 val 5 l 4 15 val 5 l 7 f 6	600 val 215 l
15 val 5 l 7 f 6	700 val 250 l 16 f 8
16 val 5 1 14 1 8	800 val 286 l 13 f 4
17 val 61 1 1 10	900 val 322 l 10 f
18 val 61 9 f	1000 val 358 l 6 f 8
19 val 6 l 16 f 2	2000 val 716 l 13 f 4
20 val 7 l 3 f 4	3000 val- 1075 l
21 val 7 1 10 f 6	4000 val 1433 l 6 f 8
22 val 7 l 17 f 8	5000 val 1791 l 13 f 4
23 val 8 l 4 f 10	6000 val 2150 l
24 val 8 l 12 f	7000 val 2508 l 6 s
25 val 8 l 19 f 2	8000 val 2866 l 13 f 4
26 val 9 l 6 f 4	9000 val 3225 l
27 val 9 l 13 f 6	10000 val 3583 l 6 f 8
28 val 10 l 8	20000 val 7166 l 13 f 4
29 val 10 l 7 f 10	30000 val 10750 l
30 val 10 l 15 f	
31 val 11 1 2 f 2	Les 3 quarts 5 f 4 d
32 val 11 l 9 f 4	le demi 3 f 7 d
33 val 11 l 16 f 6	le quart if 9 d
34 val 12 l 3 f 8	le huitieme 11 d
35 val 12 l 10 f 10	Les 2 tiers 4 f 9 d
36 val 12 l 18 f	le tiers 2 f 5 d
37 val 13 l 5 f 2	le fixieme I f 2 d
38 val 13 l 12 f 4	le douzieme 7 d

A7f2d par jour, par an 130l 15f10d

A	7	Sols	3	Deniers la chose.
2 val		14 f	6	39 val 141 2 f 9 40 val 141 10 f
3 val 4 val	1 1	ıſ	9	40 val 141 10 f
4 val	ıl	91		50 val 18 l 2 f 6
5 val		16 f	3	60 val 21 l 15 1
6 val		3 f	6	70 val 25 1 7 f 6
7 val		10 f	9	80 val 29 l
8 val		18 f		90 val 32 l 12 f 6
9 val	3 1	s f	3	100 val 36 l 5 f
10 val			:6	
ri val		19 f	9	300 val 108 l 15 f
12 val		7 f		400 val 145 l
r3 val	4	14 f	3.	500 val 1811 5 f
14 val	5	If	6	600 val 217 l 10 f
15 val	) 1	OI	9.	700 val 253 l 15 f
16 val		16 f		800 val 290 l
17 val		3 f	3	900 val 326 l s s
18.val		10 f	6	1000 val 36,2 l 10 f
r9 val	6 1	17 (	9	2000 val 725 l
20 val	7	5 6		3000 val 1087 l 10 f
2 val	7 1	121	3	4000 val 1450 l
22 val	7 1	19,1	6	5000 val 1812 l 10 f
23 val	8 1	6 1	9	
24 val	8 1	141		7000 val 2537 l 10. s
25 val	9 1	if	3	8000 val 2900 l
26 val	9 1	8 f	6	9000 val 3262 l 10 f
27 val	9 1	151	9,	10000 val 3625 l
28 val	101	3.1		20000 val 7,250 l
29 val			3	30000 val 10875 l
30 val	101	171	6	Los e quarto e C e I
31 val			9.	Les 3 quarts 5, f 5, d le demi 3, f 7, d
32 val				le demi 3 f 7 d
33 val			3	le quart is sind
34 val			6.	le huitieme 11 d
35 val	121	131	9	Les 2 tiers 4 f 10 d
36 v.al 37 val	131	0 6		le tiers 2 f 5 d. le sixieme 1 f 2 d.
37 val	131	81	3	
38 val	131	151	6	le douzieme 7, d
A7 f3 d par jour, par an 13216 f3 d				

このかれているのでは、からからはないとはないできるかのできるのであるからできることできるというとはないないないのできるからいろう

A 7	Sols	4	Deniers	la	chose.
No	46.		-		

2 val 14 f 8 3 val 1 l 2 f	39 val 14 l 6 f			
3 val 1 l 2 f				
4 val 1 l 9 f 4	40 val 14 l 13 l 4 l 50 val 18 l 6 f 8			
s val 1116 f 8	60 val 22 l			
6 val 2 l 4 f	70 val 25 l 13 f 4			
7 val 2 l 11 f 4	* 80 val 29 l 6 f 8			
8 val 2 l 18 f 8	90 val 33 l			
9 val 31 6 f	100 val 36 l 13 f 4			
10 val 3 l 13 f 4	200 val 73 l 6 f 8			
rrval 41 8	300 yal 110 l			
12 val 41 8 f	400 val 146 l 13 f 4			
13 val 4 l 15 f 4	500 val 183 l 6 f 8			
14 val 5 l 2 l 8	600 val 220 l			
15 val 5 l 10 f	700 val 256 l 13 f 4			
16 val 5 l 17 f 4	800 val 293 l 6 f 8			
17 val 61 4 f 8	900 val 330 l			
18 val 6 l 12 f	1000 val 366 l 13 f 4			
19 val 6 l 19 f 4	2000 val 733 l 6 f 8			
20 val 7 l 6 f 8	3000 val- 1100 l			
21 val 7 l 14 f	4000 val 1466 l 13 f 4			
22 val 8 l 1 f 4	5000 val 1833 l 6 f 8			
23 val 81 8 f 8	6000 val 2200 l			
24 val 8 l 16 f	7000 val 2566 l 13 f 4			
25 val 9 l 3 f 4	8000 val 2933 l 6 f 8			
26 val 9 1 10 f 8	9000 val 3300 l			
27 val 9 l 18 f	10000 val 3666 l 13 f 4			
28 val 10 l 5 f 4	20000 val 7333 l 6 f 8			
29 val 10 l 12 f 8	30000 val 11000 l			
30 val 11 l	I co a quarra a C (d			
31 val 11 l 7 f 4	Les 3 quarts 5 f 6 d le demi 3 f 8 d			
32 val 11 l 14 l 8	le quart 1 1 1 0 d			
1 1 (	le huitieme 11 d			
	Les 2 tiers 4 f 10 d			
36 val 13 l 4 f	le tiers 2 f 5 d			
37 val 13 l 11 f 4	le sixieme 1 f 3 d			
37 val 13 l 11 l 4	le douzieme 7 d			
35 val 12 l 16 l 8 36 val 13 l 4 f 37 val 13 l 11 f 4 38 val 13 l 18 f 8	The doubleme / 4			
Artideariour moren real record				

A7 f4 d par jour, par an 133 l 16 f8 d

A 7 Sols 5	Deniers la chose.
2 val 14 f 10	39 val 141 9 f 3
3 val 11 2 f 3	40 val 14 1 16 6 8
4 val 11 9 f 8 5 val 1117 f 1	50 val 18110 f 10
sval ilizfi	60 val 22 l 5 f
6 val 2 l 4 l 6	70 val 25 l 19 f 2
7 val 2 1 11 [ 11	80 val 29 l 13 f 4
8 val 2 l 19 f 4	90 val 33 l 7 f 6
9 val 3 l 6 f 9	100 val 37 l 1 f 8
10 val 3 l 14 f 2	200 val 74 l 3 f 4
11 val 41 1 f 7	300 val 1111 51
12 val 4 l 9 l	400 val 148 1 6 f 8
13 val 4 l 16 f 5	500 val 185 l 8 f 4
14 val 5 l 3 f 10	600 val 222 l 10 f
15 val 5 l 11 f 3	700 val 259 l 11 f 8
16 val 5 l 18 f 8	800 val 296 l 13 f 4
17 val 61 6f 1	900 val 333 l 15 f
18 val 6 l 13 f 6	1000 val 370 l 16 f 8
19 val 7 l 11	2000 val 741 l 13 f 4
20 val 7 l 8 f 4	3000 val 1112 l 10 f 4000 val 1483 l 6 f 8
1 01 0	
22 val 81 31 2 23 val 81 10 f 7	5000 val 1854 l 3 f 4
21 val 8 1 18 6	7000 val 25.95 l r6 f 8
24 val 8 l 18 f 25 val 9 l 5 f 5	8000 val 2966 l 13 f 4
26 val 9 l 12 f 10	9000 val 3337 l 10 f
27 val 101 - 3	10000 val 37081 6 6 8
28 val 10 1 7 f 8	20000 val 7416 l 13 f 4
29 val 10 l 15 f 1	30000 val 11125 l
30 val 11 l 2 f 6	
31 val 11 l 9 f 11	Les 3 quarts 5 f 6 d le demi 3 f 8 d
32 val 11 1 17 f 4	le demi 3 l 8 d
33 val 12 l 4 f 9	le quart 1 10 de
34 val 12 l 12 l 2	le huitieme II d
35 val 12 l 19 f 7	Les 2 tiers 4 f 11 d
36 val 13 1 7 f	le tiers 2 f 6 d le fixieme 1 f 3 d
37 val 13 l 14 f 5	le sixieme If 3 d
38 val 14 l 1 f 10	le douzieme 7 d

A7f5d parjour, par an 13517frd

```
A 7 Sols 6 Deniers la chose.
 2 val
            15 f
                         39 val
                                    14.1 12 1
 3 val
        1 l
             21
                                    15 l
                         40 val
        1 l 10 f
                                    18115 6
 4 val
                         so val
 5 val
       · 1 1 1.7 f
                                    22 1 10 1
                         60 val.
             5 f
 6 val
        2 l
                         70 val
                                    261
                                           5 1
 7 val
        21121
                  6
                        80 val
                                    30 I
 8 val
                         90 val
                                    33 1 15 1
                                    37 1 10 f
 9 val
             7 1
                  6
                        100 val
          lisf
                                    75.1
10 val
        3
                        200 val
        41
             2 ſ
                                   112 1 10 1
II val
                        300 val
                  6
          1101
12 val
                        400 val
                                   150 l
        41176.6
13 val
                                   187 l 10 f
                        soo val
            5 f
          1
14 val
        5
                        600 val
                                   225 l
         1121
                                   262 l 10. f
15 val
                        700 val
        5
16 val
                        800 val
                                   300 l
        61
17 val
             7 f
                  6
                        900 val
                                   337 1 10.1
        61151
18 val
                       1000 val
                                   375 l
          1
19 val
             2 1
                                   750.1
                  6
                       2000 val
        7 1 10 f
20 val
                       3000 val
                                  1125 l
          117 f
21 Val
        7
                       4000 val
                                  1 600 l
           s f
22 val
        8
          1
                       5000 val
                                  1875 l
          1. 12 1
23 val
        8
                                  2250. l
                       6000 val
          1
                      7000 val
                                  2625 l
24 val
        9
        91
             7 (
                                  3000 1
25 val
                       8000 val.
        91151
26 val
                      9000 val
                                  3375 I
27 val 10 l
                                  3750 1
                     10000 vał
28 val 10 l 10.f
                     20000 val
                                  7500 l
29 val 10 l 17 f
                  6
                     30000 val 11250 l
30 val 11 l
             ۶
3 1 val 11 1 12 f
                                     5 f
                                          7 d
                      Les 3 quarts
                                     3 f 9 d
32. val 12.1
                      le demi
                                     I f 10 d
33 val 12 l
             7. f
                  6
                      le quart
```

11.d 34 val 12 1 15 f le huitieme 35 val 13 1 ſ 2 1 6. Les 2 tiers ς 2 [ 6 d 36 val 13 l 10 f le tiers 3 d. 1 f 37 val 13 1 17 ( le sixieme 6 7 d le douzieme 38 val 14 l

A 7 f 6 d par jour, par an 1361 17 f 6 d

#### A 7 Sols 7 Deniers la chose.

2 val 15 f 2	39 val. 14 l 15 f 9
3 val 1 1 2 1 9	40 val 15 l 3 f 4
4 val 1 1 10 f 4	50 val 18 l 19 f 2
5 val 1 1 1 7 1 1 1	60 val 22 l 15 f
6 val 2 l 5 l 6	70 val 26 l 10 f 10
7 val 2 l 13 f 1	80 val 30 l 6 f 8
8 val 3 l 8	90 val 34 l 2 l 6
9 val 3 1 8 f 3	100 val 37 l 18 f 4
10 vál 3 l 15 f 10	200 val 75 l 16 f 8
11 val 41 3 f 5	300 val 113 l 15 f
12 val 4 l 11 f	400 val 151 l 13 f 4
13 val 41 18 f 7	500 val 189 l 11 f 8
14 val 51 6 f 2	600 val 227 l 10 f
15 val 5 1 13 f 9	700 val 265 l 8 s 4
16 val 61 11 4	800 val 303 l 6 l 8
17 val 61 8 f 11	900 val 341 l s [ ]
18 val = 6 l 16 f 6	1000 val 379 l 3 f 4
19 val 71 4 [ 1	2000 val 758 l 6 f 8
20 val 7 l 11 f 8	3000 val 1137 l 10 f
21 val 7 l 19 f 3	4000 val 1516 l 13 f 4
22 val 81 6 1 10	5000 val 1895 l 16 f 8
23 val 81 14 f 5	6000 val 2275 l
24 val - 9 1 2 f	7000 val 2654 l 3 f 4
25 val 91 9 f 7	8000 val 3033 l 6 f 8
26 val 9 l 17 f 2	9000 val 3412 l 10 f -
27 val 10 l 4 f 9	10000 val 3791 l 13 f 4
28 val 10 l 12 [ 4	20000 val 7583 1 6 6 8
29 val 10 l 19 [ 1-1	30000 val 11375 t
30 val 11 l 7 f 6	
31 val 11 l 15 f 1	Les 3 quarts s f 8 d
32.val 12 1 2 [ 8	le demi 3 f 9 d
33 val 12 l 10 f 3	le quart I I I I d
34.val 12 l 17 [ 10	le huitieme 11 d
35 val 13 l 5 f 5	Les 2 tiers 5 f
36 val 13 l 13 f	le tiers 2 f 6 d
3-7 val 14 1 7	le sixieme 1 f 3 d
38 val 141 8 1 2	le douzieme 7 d.

A7f7d par jour, par an 13817frrd

## A 7 Sols 8 Deniers la chose.

2 val 15 f 4	39 val 14 l 19 f
2 val 15 f 4 3 val 1 l 3 f	40 val 15 l 6 f 8 50 val 19 l 3 f 4
4 val 1 1 1 0 1 8	50 val 19 l 3 f 4
5 val 1118 f 4	60 val 23 l
.6 val 2 l 6 f	70 val 26 l 16 f 8.
7 val 2113 f 8	80 val 30 l 13 f 4
8 val 3 l 1 f 4	90 val 34 l 10 f
9 val 3 l 9 f	100 val 381 6 f 8
10 val 3 l 16 f 8	200 val 76 l 13 f 4
11 val 41 41 4	300 val 115 l
12 val 4 l 12 f	400 val 153 l 6 f 8
13 val 4 l 19 f 8	500 val 191 l 13 f 4
14 val 51 7 f 4	600 val 230 l
15 val 5 l 15 s	700 val 268 l 6 f 8
16 val 6 l 2 f 8	800 val 306 l 13 f 4
17 val 6 1 10 f 4	900 val 345 l
18 val 6 l 18 f	1000 val 383 l 6 f 8
19 val 7 l 5 f 8	2000 val 766 l 13 f 4
20 val 7 l 13 f 4	3000 val 1150 l
21 val 8 l 1 f	4000 val 1533 l 6 f 8
22 val 81 8 f 8	5000 val 1916 l 13 f 4
23 val 8 l 16 f 4	6000 val 2300 l
24 val 9 1 4 f	7000 val 2683 l 6 f 8
25 val 9 l 11 [ 8	8000 val 3066 l'13 f 4
26 val 9 l 19 f 4	9000 val 3450 l
27 val 10 l 7 f	10000 val 3833 l 6 f 8
28 val 10 l 14 f 8	20000 val 7666 l 13 f 4
29 val 11 l 2 f 4	30000 val 11500 l
30 val 11°l 10 f	T C 1
31 val 11 l 17 f 8	Les 3 quarts 5 f 9 d
32 val 12 l 5 f 4	
33 val 12 l 13 f	le quart 1 f 11 d
34 val 13 l 8	le huitieme 11 d
35 val 13 l 8 f 4	Les 2 tiers 5 f 1 d
36 val 13 l 16 f	le tiers 2 f 7 d
37 val 14 l 3 f 8	
38 val 14 l 11 f 4	le douzieme 7 d

A 7 18 d par jour, par an 139 118 14 d

#### A 7 Sols 9 Deniers la chose.

```
15 f
                         39 val
                                    151
 2 val
                                           21
 3 val Il
                                    15/10/
             3 f
                         40 val
                                           7 1
                         so val
 4 val
        iliif
                                    191
 s val
          1 18 f
                         60 val
                                    23 l
                                           5 f
        1
                  9
                                    27 1
                                           2 [
 6 val
                  6
                         70 val
          1141
                                    3 I I
                  3
 7 val
                         80 val
        2
                                    341171
 8 val
          1
             2 1
                         90 val
        3
                                    38 1 15 f
             9 f
          1
 9 val
       . 3
                        100 val
                  9
          1 17 f
                  6
                        200 val
                                    77 1 10 f
10 val
        3
            51
                        300 val
                                   116 l
                                          51
II val
        4
          1
                  3
12 val
          1131
                        400 val
                                   1551
        4
                                   193 1 15 6
13 val
          1
                        500 val
        5
                  9
             8 f
                        600 val
                                   232 1 10 f
14 val
                  6
        5
          1 16 f
                  3
                        700 val
                                         S 1
15 val
                                   2711
        5
                                   310 l
16 val
                        800 val
        6
                                   348 1 15 f
          liif
                        900 val
17 val
        6
                  9
                                  387 1 10 f
18 val
       61
           19
                  6
                       1000 val
19 val
          1
             7
                       2000 val
                                   775 1
20.val
          115
                       3000 val
                                  1162 l 10 f
          1
                                  15501
21 val
        .8
                      4000 val
       8 1 10 f
                                  1937 1 10 6
                       5000 val
22 val
23 val
          1181
                                  2325 I
                      6000 val
        8
       91
             61
                                  2712 I 10 f
24 val
                      7000 val
25 val
        9 1 13 f
                       8000 val
                                  3100 l
                  9
                                  3487 1 10 f
26 val 10 l
             1 f
                  6
                      9000 val
27 val 10 l
                     10000 val.
                                  3875 l
28 val 10 l 17 f
                     20000 val
                                  7750 l
29 val 11 1
                     30000 val 11625 l
                  9
30 val 11 l 12 f
                  6
                                     s f 10 d
                      Les 3 quarts
31 val 12 l
                                     3 f 10 d
                      le demi
32 val 12 l
                                     ıfııd
33 val 12 1 15 6
                      le quart
                  9
                                       ſ
            3 f
34 val 13 l
                  6
                      le huitieme
                                     I
                                     ff
                                          2. d
35 val 13 l 11 f
                       Les 2 tiers
                  3
                                          7 d
36 val 13 l 19 f
                      le tiers
                                     2. [
                                          3 d
                      le sixieme
                                     1 f
37 val 14 l
             6 f
                  9
                                          8 d
                      le douzieme
38 val 14 l 14 f
                  6
```

A 7 f 9 d par jour, par an 141 l 8 f 9 d

#### A 7 Sols 10 Deniers la chose. 15-1 39 val 151 2 val 8 51 40 val 151131 3 val 11 3 1 6 liif 191111 4 val 1 50 val 4 23 1 10 f s val 11191 60 val 7 [ 27 1 8 f 6 val 70 val 14 10 7 val 1 80 val 3 I. I 6 f 8 2 2 [ 51 1 8 90 val 351 8 val 3 liof 3 1 9 val 6 800 val 39 l 3 4 1 18 f 900 val 78 1 6 f 8 10 val 4 117 1 10 6 11 val 1 61 4 100 val 41 14 1 200 val 156 1 13 6 12 val 4 1 fio 13 val I 300 val 195 1 16 6 8 5 1 ſ 14 val 5 9 400 val 235 1 15 val 5 1 17 f 500 val 274 l 5 1 1 3131 16 val 6 600 val 6 [ 8 17 val 61 13 1 352 1 10 f 700 val 1 $_{\rm I}$ f 1000 val 3911136 18 val 7 4. 8 f 10 7831 6 f 1 2000 val 19 val 7 1 161 11751 20 val 7 8 3000 val 1 21 val 8 6 4000 val 1566 1 13 1 22 val 8 1121 5000 val 19581 61 23 val 1 9 6000 val 23501

7000 val

8000 val

9000 val

10000 val

20000 val

30000 val 11750 l sfiid Les 3 quarts 3 firid le demi le quart le huitieme I 5 f Les 2 tiers 3 d le tiers ſ 7 d 2 le sixieme 1 f 4 d le douzieme 8 d

2741 1 13 [

3916 1 13 1

6 f

61

4

31331

3525 l

78331

A 7 f 10 d par jour, par an 142 l 19 f 2 d

91

27 val 10 l 11 f

28 val 10 l 19 f

30 val 11 l 15 f 31 val 12 l

32 val 12 1 10 f

33 val 12 l 18 f

35 val 13 1-14 f

36 val 14 l 2 f

38 val 14 l 17 f

8

9115 110

3

6

4

8

4

8

2 f 10

6 f

9 1 10

24 val

25 val

26 val 10 l.

29 val 11 l

34 val 13 l

37 val 141

## A 7 Sols 11 Deniers la chose.

2 val 15 [ 10	39 val 151 8 f 9
3 val 1 1 3 [ 9	40 val 15 l 16 f 8
4 val IlIII 8	50 val 19 l 15 f 10
5 val 1 l 19 f 7	60 val 23 l 15 f
6 val 2 l 7 f 6	70 val 27 l 14 f 2
7 val 2 l'15 f 5	80 val 31 l 13 f 4
8 val 3 l 3 f 4	90 val 35 l 12 f 6
9 val 3 l 11 f 3	100 val 39 l 11 f 8
10 val 3 1 19 f 2	200 val 79 l 3 f 4
11 val 4 l 7 f 1	300 val 118 l 15 f
12 val 4 l 15 f	400 val 158 l 6 f 8
13 val 5 l 2 f 1 1	500 val 197 l 18 f 4
14 val 5 l 10 f 10	600 val 237 l 10 f
15 val 5 l 18 f 9	700 val 277 l 1 f 8
16 val 61 6 f 8	800 val 316 l 13 f 4
17 val 6 l 14 f 7	900 val 356 l 5 f
18 val 7 l 2 f 6	1000 val 395 l 16 f 8
19 val 7 l 10 f 5	2000 val 791 l 13 f 4
20 val 7 l 18 f 4	3000 val 1187 l 10 f
21 val 81 6 f 3	4000 val 1583 l 6 s
22 val 8 l 14 f 2	5000 val 1979 l 3 f 4
23 val 9 l 2 f I	6000 val 2375 l
24 val 9 l 10 f	7000 val 2770 l 16 f 8
25 val 9 l 17 f 11	8000 val 3166 l 13 f 4
26 val 10 l 5 f 10	9000 val 3562 l 10 f
27 val 10 l 13 f 9	10000 val 3958 l 6 f 8
28 val 11 l 1 f 8	20000 val 7916 l 13 f 4
29 val 11 l 9 f 7	30000 val 11875 l
30 val 11 l 17 f 6	Tona C 1
31 val 12 l ,5 f 5	Les 3 quarts 5 f 11 d
32 val 12 l 13 f. 4	le demi 3 f 11 d
33 val 13 l 1 f 3	le quart 2 f
34 val 13 l 9 f 2	le huitieme 1 f
35 val 13 l 17 f 1	Les 2 tiers 5 f 3 d
36 val 14 l 5 f	le tiers 2 f 8 d
37 val 14 l 12 f 11	le sixieme 1 f 4 d
38 val 15 l 10	le douzieme 8 d

A7f11 d parjour, paran 144 l 9 f7 d

# A 8 Sols la chose.

2 val 16 f	39 val 15 1 12 f
3 val 1 1 4 f	40 val 16 l
4 val 1 1 1 2 f	50 val 20 l
5 val 2·1	,60 val 24 l
6 val 2 l 8 f	70 val 28 l
7 val 2   16 f	80 val 32 l
8 val 3 l 4 f	90 val 36 l
9 val 3 l 12 f	100 val 40 l
10 val 41	200 val 80 l
11 val 41 8 f	300 val 120 l
12 val 41 16 f	400 val 160 l
13 val 5 l 4 f	500 val 200 l
14 val 5 l 12 f	600 val 240 l
15 val 61	700 val 280 l
16 val 61 8 f	800 val 320 l
17-val 6116f	900 val 360 l
18 val 7 l 4 f	1000 val 400 l
19 val 7 l 12 f	2000 val 800 l
20 val 81	3000 val 1200 l
21 val 81 8 f	4000 val 1600 l
22 val 8 l 16 f	5000 val 2000 I
23 val 9 l 4 f	6000 val 2400 l
24 val 9 l 12 f 25 val 10 l	7000 val 2800 l 8000 val 3200 l
26 val 10 l 8 f	
27 val 10 l 16 f	9000 val 3600 l 10000 val 4000 l
28 val 11 l 4 f	20000 val 8000 l
29 val 11 l 12 f	30000 val 12000 l
30 val 12 l	30000 Val 12000 1
31 val 12 l 8 f	Les 3 quarts 6 f
32 val 12 l 16 f	le demi 4 f
33 val 13 l 4 ſ	le quart 2 f
34 val 13 l 12 f	le huiticme I f
35 val 14 l	Les 2 tiers 5 f 4 d
36 val 14 l 8 f	le tiers 2 f 8 d
37 val 14 l 16 f	le sixieme I f 4 d
38 val 15 1 4 f	le douzieme 8 d

A 8 Sols 1	Denier la chose.
2 val 16 f 2	
3 val 11 4 f 3	40 val 161 3 f 4
4 val 1 1 1 2 f 4	50 val 20 1 4 f 2
s val 21 s	60 val 24 l 5 f
6 val 2 l 8 f 6	70 val 28 l 5 f 10
7 val 2 1 16 f 7	80 val 32 l 6 f 8
8 val 3 l 4 f 8	90 val 361 7 f 6
9 val 3 l 12 f 9	100 val 40 l 8 l 4
10 val 41 10	200 val 80 l 16 f 8
11 val 41 8 f 11	300 val 121 l 5 f
12 val 4 l 17 f	400 val 161 l 13 f 4
13 val 5 l 5 s 1	1
14 val 5 l 13 s 2	1
15 val 61 1 f 3	700 val 282 l 18 f 4
16 val 61 9 f 4	800 val 323 l 6 f 8
17 val 6 l 17 f 5	900 val 363 l 15 f
18 val 71 5 f 6	
19 val 7 l 13 f 7	
20 val 8 l 1 f 8	3000 val 1212 l 10 f
21 val 81 9 f 9	
22 val 8 l 17 f 10	
23 val 91'5 f 11	6000 val 2425 l
24 val 9 l 14 f	7000 val 2829 l 3 f 4
25 val 10 l 2 s 1	8000 val 3233 l 6 f 8
26 val 10 l 10 f 2	9000 val 3637 l 10 f
27 val 10 l 18 f 3	10000 val 4041 l 13 f 4
28 val 11 l 6 f 4	
29 val 11 l 14 f 5	
30 val 12 l 2 f 6	
31 val 12 l 10 f. 7	
32 val 12 l 18 f 8	
33 val 13 l 6 f 9	
34 val 13 l 14 f 10	le huitieme I f
35 val 14 l 2 f 11	
36 val 14 l 11 f	le tiers 2 f . 8 d
37 val 14 l 19 f 1	
38 val 15 1 7 1 2	le douzieme 8 d

## A 8 Sols 2 Deniers la chose.

	1 1 2
2 val 16 f 4	39 val 15 l 18 f 6
3 val 1 1 4 f 6	40 val 161 6 f 8
4 val 1 1 1 2 f 8	50 val 2018 f 4
5 val 2 l 10	60 val 24 l 10 f
6 val 2 l 9 f	70 val 28 l 11 f 8
7 val 2 l 17 f 2	80 val 32 l 13 f 4
8 val 3 l 5 f 4	90 val 36 l 15 f
9 val 3 l 13 f 6	100 val 40 l 16 f 8
10 val 4 l 1 f 8	200 val '81 l 13 f 4
11 val 41 9 110	300 val 122 l 10 f
12 val 4 l 18 f	400 val 163 l 6 f 8
13 val 5 l 6 f 2	500 val 204 l 3 f 4
14 val 5 l 14 f 4	600 val 245 l
15 val 61 2 f 6	700 val 285 l 16 f 8
16 val 6 l 10 f 8	800 val 326 l 13 f 4
17 val 6 l 18 f 10	. 900 val 367 l 10 f
18 val 71 7 f	1000 val 408 l 6 f 8
19 val 7 l 15 f 2	2000 val 816 l 13 f 4
20 val 8 1 3 f 4	3000 val 1225 l
21 val 8 l 11 f 6	4000 val 1633 l 6 f 8
22 val 8 l 19 f 8	5000 val 2041 l 13 f 4
23 val 9 l 7 s 10	6000 val 2450 l
24 val 9 l 16 f	7000 val 2858 l 6 f 8
25 val 10 l 4 f 2	8000 val 3266 l 13 f 4
26 val 10 l 12 f 4	9000 val 3673 l
27 val 11 l 6	10000 val 4083 l 6 s
28 val 11 l 8 f 8	20000 val 8166 l 13 f 4
29 val 11 l 16 f 10	30000 val 12250 l
30 val 12 l 5 f	_
31 val 12 l 13 f 2	Les 3 quarts 6 f 1 d
32 val 13 l 1 f 4	le demi 4 s 1 d
33 val 13 l 9 f 6	le quart 2 f
34 val 13 l 17 f 8	le huitieme 1 f
35 val 14 l 5 f 10	Les 2 tiers s f s d
36 val 14 l 14 l	le tiers 21 9 d
37 val 15 l 2 f 2	le sixieme 1 f 4 d
38 val 15 l 10 f 4	le douzieme 8 d
	4 1

A & f 2 d par jour, par an 149 l 10 d

A 8 Sols '3	Deniers la chose.			
2 val 16 f 6	39 val 161 1f 9			
3º val 1 1 4 f 9	40 val 16 l 10 f			
4 val 1 l 1 3 f	50 val 20 l 12 f 6			
5 val 2 l 1 f 3	60 val 24 l 15 f			
6 val 2 l 9 f 6				
7 val 2 l 17 f 9	80 val 33 l			
8 val 3 l 6 f	90 val 37 l 2 f 6			
9 val 3 l 14 f 3	100 val 41 l 5 f			
10 val 4 l 2 f 6				
11 val 4 l 10 f 9				
12 val 4 l 19 f	400 val 165 l			
13 val 5 l 7 f 3	500 val 2061 5 f			
14 val 5 l 15 l 6	1			
15 val 61 3 f 9				
16 val 6 l 12 f	800 val 330 l			
17 val 7 l 3 18 val 7 l 8 f 6	900 val 371 l 5 f			
18 val. 7 l 8 f 6				
19 val 7 l 16 f 9				
20 val 81 5 f	3000 val 1237 l 10 f			
21 val 8 l 13 f 3	4000 val 1650 l			
22 val 9 l 1 f 6	1 ) * * * * * * * * * * * * * * * * * *			
23 val 9 l 9 f 9 24 val 9 l 18 f				
	7000 val 2837 l 10 f			
25 val 10 l 6 f 3				
26 val 10 l 14 f 6				
27 val 11 l 2 f 9				
28 val 11 l 11 f	20000 val 8250 l			
29 val 11 l 19 f 3	30000 val 12375 l			
30 val 12 l 7 f 6				
31 val 12 l 15 f 9				
32 val 13 l 4 f	le demi 4 f 1 d le quart 2 f 1 d			
33 val 13 l 12 f 3	le quart 2 f 1 d			
34 val 14 l 6	1			
35 val 14 l 8 f 9	Les 2 tiers 5 f 6 d			
36 val 14 l 17 f	le tiers 2 f 9 d			
37 val 15 l 5 f 3	le sixieme 1 f 4 d			
38 val 15 l 13 f 6	le douzieme 8 d			
A8f3d par jour, par an 150 l 11 f 3 d				

```
8 Sols 4 Deniers la chose.
            16 f
                                     161
                                           5 f
 2 val
                  8
                          39*val
        1151
 3 val
                         40 val
                                     16 1 13 f
        11131
                                     20116f
 4 val
                          50 val
                                                 8
                  4
 5 val
        2 1
               ſ
                  8
                          60 val
             1
                                     251
                                            3 f
 6 val
        2 1 10 f
                         70 val
                                     29 l
                                                 4
                                     331
  val
        21
            18 f
                          80 val
                                            6 ſ
                                                 8
                  4
        3 1
                          90 val
                                     371
 8 val
             61
                  8
                                          101
        3 1
 9 val
           151
                                     411
                        100 val
                                          13
                                             f
                                                 4
          1
               ſ
                        200 val
                                     831
                                            6 f
10 val
        4
              3
                                                 8
                  4
        41111
                                    1251
                   8
                        300 val
II val
        5 1
                        400 val
                                    166 1 13 1
12 val
13 val
        5 1
             8 1
                        500 val
                                            6 f
                                    208 1
                                                 8
                   4
          1
            16 f
14 val
        5
                   8
                        600 val
                                    250 l
                        700 val
15 val
        6
          1
              ٢
                ſ
                                    291 1 13 f
                                                 4
          1
16 val
        6
            I 3
               1
                        800 val
                                    333 I
                                            6 f
                   4
        7
          1
                ſ
                        900 val
17 val
              Ι
                                    375
          1
            10
                       1000 val
                                    416 l 13 f
18 val
        7
                                                 4
            18
                       2000 val
                                    8331
19 val
        7
               ſ
                                            6 f
                                                 8
                   4
               ſ
                       3000 val
                                   12501
20 val
              6
                   8
        8
21 val
           1
            Iς
                                   1666 l 13 f
         8
                       4000 val
                                                 4
          1
22 val
        9
              3
                       3000 val
                                   2083 1
                                            6 ſ
                                                 8
                   4
23 val
          1
            11 f
                   8
                                   2500 1
        9
                       6000 val
                                   2916 1 13 1
24 val 10
                       7000 val
25 val 10 l
                       8000 val
                                   3333 1
                                            6 ſ
              8 1
26 val 10 l
                   8
                                   3750 I
                       9000 val
27 val 11 l
                                   41661
              ٢
                      10000 val
                                           131
                                                 4
28 val 11 1 13
                                   83331
                      20000 val
                                            6 ſ
                                                -8
                   4
                      30000 val 12500 l
29 val 12 l
              1 f
30 val 12 1 10 f
31 val 12 l 18 f
                                      61
                                           3 d
                       Les 3 quarts
                   4
32 val 131
                       le demi
                                        ſ
                                           2 d
                   8
                                        ſ
33 val 13 1 15 f
                                           ı d
                       le quart
                                      2
                                        f
34 val 14 l
                                      1
                       le huitieme
                   4
                                        ſ
                                           6 d
35 val 14 l 11 f
                   8
                        Les 2 tiers
                                      5
                                           9 d
36 val 15
                       le tiers
                                        ſ
                                      2
                                           5 d
37 val 15 l
                                      1 f
                       le sixieme
              8
                   4
                                           8 d
38 val 15 l 16 f
                       le douzieme
```

A 8 f 4 d par jour, par an 152 l 1 f 8 d

# A 8 Sols 5 Deniers la chose.

2 val 16 f 10	39 val 16 l 8 f 3			
3 val 11 5 f 3 4 val 1113 f 8	40 val 16 l 16 f 8			
5 val 2 l 2 f 1	60 val 25 l 5 f			
6 val 2 l 10 f 6	70 val 29 l 9 f 2			
7 val 2118 f 11	80 val 33 l 13 f 4			
8 val 3 l 7 f 4	90 val 37-1 17 f 6			
9 val 3 l 15 f 9	100 val 42 l 1 f 8			
10 val 4 l 4 f 2	200 val 84 l 3 f 4			
11 val 4 l 12 f 7	300 val 126 l 5 f			
12 val 5 l 1 f	400 val 168 l 6 f 8			
13 val 51 9f 5	500 val 210 l 8 f 4			
14 val 5 l 17 f 10	600 val - 252 l 10 f			
15 val 61 6 f. 3	700 val 294 l 11 f 8			
16 val 6 l 14 f 8	800 val 336 l 13 f 4			
17 val 71 3f 1	900 val 378 l 15 f			
18 val 71 11 f 6	1000 val 420 l 16 f 8			
19 val 7 l 19 f 11	2000 val 841 l 13 f 4			
20 val 81 8 f 4	3000 val 1262 l 10 f			
21 val 8   16 f 9	4000 val 1683 l 6 f 8			
22 val 9 l 5 f 2	5000 val 2104 l 3 f 4			
23 val 9 l 13 f 7	6000 val 2525 l			
24 val 10 l 2 f	7000 val 2945 l 16 f 8			
25 val 10 l 10 f 5	8000 val 3366 l 13 f 4			
26 val 10 l 18 f 10	9000 val 3787 l 10 f			
27 val 11 1 7 [ 3	10000 val 4208 l 6 f 8			
28 val 11 l 15 f 8	20000 val 8416 l 13 f 4			
29 val 12 l 4 f 1	30000 val 12625 l			
30 val 12 l 12 f 6	Tona comment of the			
31 val 13 l	Les 3 quarts 6 f 4 d			
32 val 13 l 9 f 4	le demi 4 f 2 d le quart 2 f 1 d			
33 val 13 l 17 f 9	le quart 2 f 1 d			
34 val 14 l 6 f 2	Les 2 tiers s f 7 d			
35 val 14 l 14 f 7   36 val 15 l 3 f	Les 2 tiers 5 f 7 d le tiers 2 f 10 d			
37 val 15 l 11 f 5	le sixieme 1 f 5 d			
38 val 15 l 19 f 10				
A 8 f 5 d par jour, par an 153 l 12 f 1 d				

#### A 8 Sols 6 Deniers la chose.

```
2 val
            17 f
                         39 val
                                     16 1 11 f
             51
 3 val
        11
                  6
                         40 val
                                     17 l
 4 val
        11141
                                     211
                                         51
                         so val
 5 val
                  6
                                     25 1 10 6
             2
                         60 val
          1111
                                     29 1 15 1
 6 val
                         70 val
           19 1
        21
                  6
                         80 val
                                     34 I
        3 1
             8
                                     381
                                           5 C
 8 val
                         90 val
                                     42 1 10 f
          1 16 f
        3
 9 val
                  6
                        100 val
               ſ
10 val
                        200 val
                                     851
        41131
II val
                  6
                        300 val
                                   127 l 10 f
        5 1
12 val
             2 1
                                    170 l
                        400 val
        5110f
13 val
                  6
                        500 val
                                    2121101
        5 1 19 1
14 val
                                    255 1
                        600 val
15 val
                                   297 1 10 1
                  6
                        700 val
          1
            16 f
16 val
                        800 val
                                    340 I
17 val
        7
             4 ſ
                                    382 1 10 1
                  6
                        900 val
18 val
        7
          1
                                   425 1
            I 3
                       1000 val
19 val
        8
                                   8501
             T
                  6
                       2000 val
                                  12751
20 val
        8
                      3000 val
            18 f
21 val
          1
        8
                  6
                                  1700
                       4000 val
          1
22 val
        9
                                  2125 1
                       5000 val
23 val
        91
            Iς
                       6000 val
                                  25501
24 val 10 l
                       7000 val
                                  2975 1
25 val 10 l
            12 1
                                  3400 I
                       8000 val
26 val 11 l
             Tf
                                  38251
                       9000 val
27 val 11 l
             9 f
                                  42501
                      10000 val
28 val 11 l
            18 f
                     20000 val
                                  8500 l
29 val 12 l
            '6 f
                     30000 val 12750 l
            15
30 val 12 l
                                          4 d
31 val 13 l
             3 f
                      Les 3 quarts
                  6
                                          3 d
                                     4 [
32 val 13 l
            12 f
                      le demi
33 val 14 l
                      le quart
                  6
34 val 14 l
                      le huitieme
                                     1
35 val 14 l 17 f
                  6
                       Les 2 tiers
                                      1
36 val 151
             6 f
                      le riers
                                     2 f 10 d
37 val 15 1 14 f
                                          5 d
                  6
                      le fixieme
38 val 16 l
                      le donzieme
                                          8 d
```

A 8 f 6 d par jour, par an 15512 f 6 d.

A 8 Sols 7	Deniers la chose.
2 val 17 f 2 3 val 1 l 5 f 9 4 val 1 l 14 f 4 5 val 2 l 2 f 11 6 val 2 l 11 f 6 7 val 3 l 1 8 val 3 l 8 f 8 9 val 3 l 17 f 3 10 val 4 l 5 f 10 11 val 4 l 14 f 5 12 val 5 l 3 f 13 val 5 l 11 f 7 14 val 6 l 2	39 val 16 l 14 f 9 40 val 17 l 3 f 4 50 val 21 l 9 f 2 60 val 25 l 15 f 70 val 30 l 10 80 val 34 l 6 f 8 90 val 38 l 12 f 6 100 val 42 l 18 f 4 200 val 85 l 16 f 8 300 val 128 l 15 f 400 val 171 l 13 f 4 500 val 257 l 10 f
15 val 61 8 f 9 16 val 61 17 f 4 17 val 7 l 5 f 11 18 val 7 l 14 f 6 19 val 8 l 3 f 1 20 val 8 l 11 f 8	700 val 300 l 8 f 4 800 val 343 l 6 f 8 900 val 386 l 5 f 1000 val 429 l 3 f 4 2000 val 858 l 6 f 8 3000 val 1287 l 10 f
21 val 9 l 3 22 val 9 l 8 f 10 23 val 9 l 17 f 5 24 val 10 l 6 f 25 val 10 l 14 f 7 26 val 11 l 3 f 2 27 val 11 l 11 f 9 28 val 12 l 4 29 val 12 l 8 f 11	4000 val 1716 l 13 f 4 5000 val 2145 l 16 f 8 6000 val 2575 l 7000 val 3004 l 3 f 4 8000 val 3433 l 6 f 8 9000 val 3862 l 10 f 10000 val 4291 l 13 f 4 20000 val 8583 l 6 f 8 30000 val 12875 l
30 val 12 l 17 f 6 31 val 13 l 6 f 1 32 val 13 l 14 f 8 33 val 14 l 3 f 3 34 val 14 l 11 f 10 35 val 15 l 36 val 15 l 9 f 37 val 15 l 17 f 7 38 val 16 l 6 f 2  A 8 f 7 d par jou	le quart 2 f 2 d

#### A 8 Sols 8 Deniers la chose.

İ						_
	2 val		17 1	- 4		
-	3 val		6 1		40 val 17 l 6 f	
-	4 val		141		50 val 21 l 13 f	4
	5 val	21	3 1	4	60 val 26 l	
-	6 val		121			8
1	7 val	3 1		8	80 val 34 l 13 f	4
İ	8 val	3 1	9 1	4	90 val 39 l	,
1	9 val	3 1	181		100 val 43 l 6 f	8
-	10 val	41	6 1	8	200 val 86 l 13 f	4
1	11 val		15		300 val 130 l	
1	12 val		4			8
-	13 val		12		500 val 216 l 13 f	4
	14 val		. 11		600 val 260 l	
-	15 val		10		700 val 303 l 6 f	8
-	16 val		18:		800 val 346 l 13 f	4
1	17 val		7		900 val 390 l	
-	18 val		16		1000 val 433 l 6 f	S
-	19 val		4		2000 val 866 l 13 f	4
	20 val		13		3000 val 1300 l	
-	21 val	9 1	2 .	<u>(</u>	4000 val 1733 l 6 f	8
-	22 val				5000 val 2166 l 13 f	4
	23 val				6000 val 2600 l	
-	24 val				7000 val 3033 l 6 f	8
-	25 val				8000 val 3466 l 13 f	4
	26 val				9000 val 3900 l	
	27 val				10000 val 4333 l 6 f	S
	28 val				20000 val 8666 l 13 f	4
	29 val			1 4	30000 val 13000 l	
	30 val				- 2	-
	31 val	13	8	8	Les 3 quarts 61 6 d	
	32 val	13	17	4	Les 3 quarts 6 f 6 d le demi 4 f 4 d le quart 2 f 2 d le huitième 1 f 1 d	
	33 val				le quart 21 2 d	
	34 val				le huitième 11 1 d	
	35 val				Les 2 tiers 51 9 d	
-	36 val				le tiers 2 f 11 d	
-	37 val	161	L	8	le sixieme If 5 d	
	38 val	161	9	1 4	le douzieme 8 d	
1	1		/	- Manual	1 - 4 / A COME STORE SERVICE AND ADDRESS OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF TH	

A 8 f 8 d parjour, par an 158 l 3 f 4 d

#### A 8 Sols 9 Deniers la chose.

2 val 17 f 6	
3 val 11 6 f 3	40 val 17 l 10 f
4 val 1115 s	50 val 21 l 17 f 6
5 val 21 3 f 9	60 val 26 l 5 f
6 val 2 l 12 l 6	
7 val 3 l 1 f 3	80 val 35 l
8 val 3 l 10 f	90 val 39 [ 7 f 6
9 val 3 l 18 f. 9	100 val 43 l 15 f.
10 val 41 7 f 6	
11 val 4 l 16 f 3	300 val 131 l 5 f
12 val 5 l 5 s	400 val 175 l
13 val 5 l 13 f 9	500 val 218 l 15 f
14 val 61 2 f 6	600 val 262 l 10 f
15 val 6 l 11 f 3	
16 val 7 l	800 val 350 l
17 val 7 l 8 f 9	900 val 393 l 15 f
18 val 7 l 17 f 6	. 177
19 val 81 6 f 3	
20 val 8 l 15 f	3000 val -1312 l-10 f
21 val 9 l 3 f 9	4000 val 1750 l
22 val 9 l 12 f 6	
23 val 10 l 1 f 3	
24 val 10 l 10 f	7000 val 3062 l 10 f
25 val 10 l 18 f 9	8000 val 3500 l
26 val 11 1 7 f 6	1 / // 1
27 val 11 l 16 f 3	10000 val 4375 l
28 val 12 l 5 f	20000 val 8750 l
29 val 12 l 13 f 9	30000 val 13125 l
30 val 13 l 2 f 6	
31 val 13 l 11 f 3	Les 3 quarts 6 f 7 d
32 val 14 l	le demi 4 f 4 d
33 val 14 l 8 f 9	
34 val 14 l 17 f 6	1
35 val 15 l 6 f 3	Les 2 tiers 5 f 10 d le tiers 2 f 11 d
36 val 15 l 15 f	
37 val 16 l 3 f 9	le fixieme 1 f 5 d
38 val 16 l 12 f 6	le douzieme 9 d

A 8 f 9 d par jour, par an 159 l 13 f 9 d.

#### A 8 Sols 10 Deniers la chose.

Committee for the first term of the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s	
2 val 17 f 8	39 val 17 1 4 f 6
3 val 11 6 f 6	40 val 17 l 13 f 4
4 val 1 l 15 f 4	50 val 22 l 1 f 8
s val 2 l 4 f 2	60 val 26 l 10 f
6 val 2 l 13 f	70 val 30 l 18 f 4
7 val 3 l 1 f 10	80 val 35 l 6 f 8
8 val 3 l 10 f 8	90 val 39 l 15 f
9 val 3 l 19 f 6	100 val 44 l 3 f 4
10 val 41 8 f 4	200 val 88 l 6 f 8
11 val 4 l 17 f 2	300 val 132 l 10 f
12 val 5 l 6 f	400 val. 176 l 13 f 4
13 val 5 l 14 f 10	500 val 220 l 16 f 8
14 val 61 3 f 8	600 val 265 l
15 val 6   12 f 6	700 val 309 l 3 f 4
16 val 7 l 1 f 4	800 val 353 l 6 f 8
17 val 7 l 10 f 2	900 val 397 l 10 f
18 val 7 l 19 f	1000 val 441 l 13 f 4
19 val 81 7 f 10	2000 val 883 1 6 f 8
20 val 8 l 16 f 8	3000 val 1325 l
21 val 91 s f 6	4000 val 1766 l 13 f 4
22 val 9-1 14 f 4	5000 val 2208 l 6 f 8
23 val 10 l 3 f 2	6000 val 2650 l
24 Val 10 l 12 f	7000 val 3091 l 13 f 4
25 val 11 l 10	8000 val 3533 l 6 f 8
26 val 11 1 9 f 8	9000 val 3975 l
27 val 11 l 18 f 6	10000 val 4416 l 13 f 4
28 val 12 l 7 f 4	20000 val 8833 1 6 f 8
29 val 12 l 16 f 2	30000 val 13250 l
30 val 13 l 5 f	* C 1
31 val 13 l 13 f 10	Les 3 quarts 6 f 7 d
32 val 14 l 2 f 8	le demi 4 f 5 d
33 val 14 l 11 f 6	le quart 2 f 2 d
34 val 15 l	le huitieme I f I d
35 val 15 l 9 f 2	Les 2 tiers 5 f 10 d
36 val 15 l 18 f	le tiers 2 f 1 1 d
37 val 161 6 f 10	le sixieme 1 s d
38 val 16 l 15 f 8	le douzieme 9 d

A & f 10 d par jour, par an 161 l 4 f 2 d

#### A 8 Sols 11 Deniers la chose.

2 val 17 f 10	39 val 171 7f 9
2 val 17 f 10 3 val 1 l 6 f 9	40 val 17 1 16 f 8
1 4 WOLT LITE 1 XI	50 val 22 l 5 f 10
5 val 2 l 4 l 7	60 val 26 l 15 f
6 var 21131 0	70 val 31 l 4 f 2
7 val 3 l 2 f 5	80 val 35 l 13 f 4
8 val 3 l 11 f 4	90 val 40 l 2 f 6
9 val 4 l 3	100 val 44 l 11 f 8
10 val 4 l 9 f 2	200 val 89 l 3 f 4
11 val 4 l 18 f 1	300 val 133 l 15 f
12 val 5 l 7 f	400 val 178 l 6 f 8
13 val 5 l 15 f 11	500 val 222 l 18 f 4
14 val 61 4 f 10	600 val 267 l 10 f
15 val 6 l 13 f 9	700 val 312 l 1 f 8
16 val 7 l 2 f 8	800 val 356 l 13 f 4
17 val 7 l 11 f 7	900 val 401 l 5 f
18 val 8 l 6	1000 val 445 l 16 f 8
19 val 81 9 f 5	2000 val 891 l 13 f 4
20 val 8 l 18 f 4	3000 val 1337 l 10 f
21 val 91 7 f 3	4000 val 1783 l 6 f 8
22 val 9 l 16 f 2	5000 val 2229 l 3 f 4
23 val 10 l 5 f 1	6000 val 2675 l
24 val 10 l 14 f	7000 val 3120 l 16 f 8
25 val 11 l 2 f 11	8000 val 3566 l 13 f · 4
26 val 11 l 11 f 10	9000 val 4012 l 10 f
27 val 12 l 9	10000 val 44581 6 f 8
28 val 12 l 9 f 8	20000 val 8916 l 13 f 4
29 val 12 l 18 f 7	30000 val 13375 l
30 val 13 l 7 f 6	Los a quarta (C o d
31 val 13 l 16 f 5	Les 3 quarts 6 f 8 d le demi 4 f 5 d
32 val 14 l 5 f 4	
33 val 14 l 14 f 3	le quart 2 f 3 d le huitieme 1 f 1 d
34 val 15 l 3 f 2.	le huitieme If Id Les 2 tiers 5 f II d
35 val 15 l 12 f 1	·
36 val 161 1 f	
37 val 161 9 f 11	
38 val 16 l 18 f 10	le douzieme 9 d
Gi d	

A 8 f 11 d par jour, par an 162 l 14 f 7 d

```
9 Sols la chose.
                                    171111
                         39 val
 2 val
            18 f
 3 val
        1 l
             7 f
                                     181
                         40 val
                                     221.101
 4 val
        1116f
                         50 val
             5 1
                                    27 1
 5 val
        2 1
                         60 val
                                    311101
            14 1
                         70 val
 6 val
        2
 7 val
        3
          1
             3
                         80 val
                                     36 l
        31121
                                    401101
 8 val
                         90 val
          1
 9 val
             1
                        100 val
                                    45
        41101
10 val
                        200 val
                                    90 I
        41
           191
                                   135
II val
                        300 val
        51
12 val
             8 f
                                   180 l
                        400 val
        5117 f
13 val
                        500 val
                                   225 1
14 val
        61
             6 f
                        600 val
                                   270 l
15 val
        6115 f
                        700 val
                                   315 I
        71
                                   360 1
16 val
            · 4 f
                        800 val
        71
           13 f
17 val
                        900 val
                                   405 l
18 val
        8 1
            2 1
                       1000 val
                                   450 I
19 val
        8
          liif
                       2000 val
                                   900 I
                                  13501
20 val
                       3000 val
        91
21 val
                       4000 val
                                  1800 l
        91181
22 val
                       5000 val
                                  2250 l
23 val 10 l
             7 1
                       6000 val
                                  2700 l
24 val 10 l 16 f
                       7000 val
                                  31501
                                  3600 1
25 val 11 l
             5 f
                       8000 val
26 val 11 l
           14
                       9000 val
                                  4050 I
27 val 12 l
                     10000 val
                                  4500 I
28 val 12 l 12 f
                     20000 val
                                  9000 I
29 val 13 l
             1 f
                      30000 val 13500 l
30 val 13 1 10 f
31 val 13 l
                                     6 f
                                          9 d
            19
                      Les 3 quarts
                                          6 d
32 val 141
                                     4 (
             8 ſ
                      le demi
                                          3 d
33 val 14 l
                                       ſ
           17 1
                      le quart
34 val 15 l
                                     ıſ
                                          ı d
                      le huitieme
35 val 15 l
                                     6 f
            IS
                        Les 2 tiers
                                     3 f
36 val 16 l
                      le tiers
37 val 16 l
                                     ıſ
                                          6 d
                      le fixieme
            I 3
                                          9 d
                      le douzieme
38 val 17 l
```

A 9 spar jour, par an 16415s

```
9 Sols 1 Denier la chose.
                                    171141
 2 val
            18 f
                         39 val
                  2
        11
             7 1
 3 val
                         40 val
                                     181
                                           3 [
                                                4
                  3
                                    22 1 14 1
        11161
 4 val
                         so val
 5 val
                                    271
        2
             5
                  5
                         60 val
          1
                                     31 1 15 1 10
 6 val
            141
                  6
                         70 val
 7 val
        3 1
                                     361
             3
                                           6
                                                8
                  7
                         80 val
        3 1 12 5
 8 val
                  8
                         90 val
                                    40 1 17 1
 9 val
             ı ſ
                                    451
        4
                        100 val
                                           8
                  9
                                    90 1 16 f
10 val
          1 10 f 10
                        200 val
        4
                                   1361
        4119111
II val
                                           5
                        300 val
        5 1
                                   181 1 13 1
12 val
            91
                        400 val
                                                4
13 val
           181
                                   227 1
        51
                        500 val
                                           If
                                                8
                  Ι
14 val
             75
                                   272 1 10 1
        6
                  2.
                        600 val
15 val
            16 f
                                   3171186
        6
                        700 val
                  3
               ſ
16 val
        7
            5
                                   3631
                                           6 f
                                                8
                        800 val
                  4
                                   4081
17 val
        7
            14
                                         151
                        900 val
                  5
                                   4541
                                          3 f
18 val
        8
             3
                  6
                       1000 val
                                                4
        8
          1
            121
                                   908 1
19 val
                  7
                       2000 val
                                           6 ſ
        91
20 val
             I
               ſ
                  8
                       3000 val
                                  1362 1 10 f
        9
          1
                      4000 val
                                  18161131
21 Val
           10 [
        91
           19 1 10
22 val
                      5000 val
                                  2270 1 16 1
23 val 10 l
             8
                                  2725 1
               { II
                      6000 val
24 val 10 l
           18 f
                                           3 C
                       7000 val
                                  3179 l
25 val 11 1
                                  36331
             7
                  Ι
                       8000 val
                                           6 ſ
26 val 11 l
           16
                  2
                      9000 val
                                  4087 1 10 f
27 val 12 1
             5
                                  45411131
                  3
                     Ioooo val
28 val 12 l
           14
                     20000 val
                                  908; 1
                  4
29 Val 13 1
             3
                     30000 val 13625 l
                  5
30 val 13 1 12
                  6
31 val 14 l
                                          9 d
             I
               ſ
                      Les 3 quarts
                                     6 f
                  7
32 val 14 1 10 f
                  8
                      le demi
                                       ſ
                                          6 d
33 val 14 l 19 f
                      le quart
                                       ſ
                                          3 d
                  9
34 val 151
             8 f 10
                      le huitieme
                                     1
                                       ſ
35 val 15 1 17 f 11
                                     6
                                       ſ
                       Les 2 tiers
36 val 161
                                     3 [
             7
               ſ
                      le tiers
37 val 16 l 16 f - I
                      le sixieme
                                     ı ſ
                                          6 d
38 val 17 1
                      le douzieme
                                          9 d
                   2
```

A 9 f 1 d par jour, par an 165 l 15 f 5 d

## A 9 Sols 2 Deniers la chose.

2 val 18 f 4	39 val 17 l 17 f 6			
3 val 1 l 7 f 6	40 val 181 6 f 8			
4 val 1 1 1 6 6 8	50 val 22 l 18 f 4			
s val 21 s f 10	60 val 27 l 10 f			
6 val 2 l 15 f	70 val 32 l 1 f 8			
7 val 3 l 4 f 2	80 val 36 l 13 f 4			
8 val 3 l 13 f 4	90 val 41 l 5 s			
9 val 41 2 f. 6	100 val 45 l 16 f 8			
10 val 4 l 11 f 8	200 val 91 113 f 4			
rival 51 10	300 val 137 l 10 f			
12 val 5 l 10 f	400 val 183 l 6 f 8			
13 val 5 l 19 f 2	500 val 229 l 3 f 4			
14 val 61 8f 4	600 val 275 l			
15 val 6 l 17 f 6	700 val 320 l 16 f 8			
16 val 7 l 6 f 8	800 val 366 l 13 f 4			
17 val 7 l 15 f 10	900 val 412 l 10 f			
18 val 8 l 5 f	1000 val 458 l 6 f 8			
19 val 8 l 14 f 2	2000 val 916 l 13 f 4			
20 val 9 l 3 f 4	3000 val 1375 l			
21 val 9 1 12 f 6	4000 val 1833 l 6 f 8			
22 val 10 l 1 f 8	5000 val 2291 l 13 f 4			
23 val 10 l 10 f 10	6000 val 2750 l			
24 val 11 l	7000 val 3208 l 6 f 8			
25 val 11 l 9 f 2	8000 val 3666 l 13 f 4			
26 val 11 l 18 f 4	9000 val 4125 l			
27 val 12 l 7 f 6	10000 val 4583 l 6 s			
28 val 12 l 16 f 8	20000 val 9166 13 f 4			
29 val 13 l 5 f 10	30000 val 13750 l			
30 val 13 l 15 f	T			
31 val 14 1 4 f 2	Les 3 quarts 6 f 10 d			
32 val 14 l 13 f 4	le demi 4 f 7 d			
33 val 15 l 2 f 6	le quart 2 f 3 d			
34 val 15 l 11 f 8	le huitieme 1 f 2 d			
35 val 16 l 10	Les 2 tiers 6 f 1 d			
36 val 16 l 10 f	le tiers 3 f 1 d le sixieme 1 f 6 d			
37 val 16 l 19 f 2				
38 val 17 l 8 f 4	le douzieme 9 d			
A 9 f 2 d par jour, par an 167 l 5 f 10 d				

A 9 Sols 3	Deniers la chose.
2 val 18 f · 6	
3 val 1 l 7 f 9	40 val 18 l 10 f
4 val 1 l 17 f	50 val 23 l 2 f 6
s val 21 6 f 3	60 val 27-l 15 f
6 val 2 l 15 f 6	70 val 32 l 7 f 6
7 val 3 l 4 f 9	80 val - 37 l
8 val 3 l 14 f	90 val 41 l 12 f 6
9 val 4 l 3 f 3	100 val 46 l 5 l
10 val 4   12 f 6	200 val 92 l 10 f
II val sl Ist-9	300 val 138 l 15 f
12 val 5   11 f	400 val 1851
13 val 6 l 3	500 val 2311 5 f
14 val 61 9 6 6	600 val 277 l 10 f
15 val 6 l 18 1 9	700 val 323 l 15 f
16 val 7 l 8 f	800 val 370 l
17 val 7 l 17 f 3	900 val 416-1 5 f
18 val 81 6 6 6	1000 val 462 l 10 f
18 val 8 l 6 f 6 19 val 8 l 15 f 9 20 val 9 l 5 f	2000 val 9251
20 val 91 5f.	3000 val 1387 l 10 f
21 val 9 l 14 f 3	4000 val 1850 l
22 val 10 l 3 f 6	5000 val 2312 l 10 f
23 val 10 l 12 f 9	6000 val 2775 l
24 val 11 l 2 f	7000 val 3237 l 10 f
25 val 11 l 11 f 3	8000 val 3700 l
26 val 12 l 6	9000 val 4162 l 10 f
27 val 12 l 9 f 9	10000 val 4625 l
28 val 12 l 19 f	20000 val 9250 l
29 val 13 l 8 f 3	30000 val 13875 l
30 val 13 l 17 f 6	J. 777
31 val 14 l 6 f 9	Les 3 quarts 6 f 11 d
32 val 14 l 16 f	le demi
33 val 15 l 5 f 3	le quart 2 f 4 d
34 val 15 l 14 f 6	le huitieme 1 f 2 d
35 val 16 l 3 f 9	Les 2 tiers 6 f 2 d
36 val 16 l 13 f	le tiers 3 f 1 d
37 val 17 l 2 f 3	le sixieme I f 6 d
38 val 17 l 11 f 6	1
	r, par an 168 l 16 f 3 d

,如果是一个人,我们就是一个人,我们也是不是一个人的,我们就是一个人的,我们就是一个人的,我们就是一个人的,我们也是一个人的,我们也会一个人的,也是一个人的,也

A	9 Sols 4	Deniers la	chose.
val	. 18 f 8	39 val	181 4 f
val	118f	40 val	18113 f 4
val	1117 6 4	50 val	23 1 6 1 8
val	21.618	60 val	281
val	2 1 16 f	70 val	32 1 13 1 4
val	31 5 f 4	80 val	371 6f 8
val	3 1 14 5 8	90 val	421
val	41 41	100 val	46 l 13 f 4
val	411314	200 val	93 l 6 f 8
val	51 2 6 8	300 val	1401
val	51121	400 val	186113 6 4
val	61 If 4	500 val	2331 6 6 8
val	61 10 f 8	600 val	2801
val	71	700 val	326113 [ 4
val	71 91 4	800 val	373 1 6 f 8

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16 18 f 900 val 420 1 17 val ĺ 8 4661 8 1000 val 13 f 18 val 1 8 ſ 1 19 val 17 2000 val 933 6 ſ 4 1 6 ſ 3000 val 20 val 9 8 1400 l 1 21 val 9 16 ſ 4000 val 18661 I 3 22 val 10 l ٢ ſ 5000 val 2333 6 4 141 23 val 10 l 6000 val 2800 1 8 41 24 val 11 l 7000 val 32661 I 3 13 f 3733 1 25 val 11 l 8000 val 4 6 f 26 val 12 l 2 ſ 8 9000 val 4200 l 12 f 27 val 12 l 10000 val 4666 l 13 f 28 val 13 1 ſ 20000 val 9333 1 1 6 f 4 29 val 13 l 10 f 30000 val 14000 l 8 1

78 9 IO ΙI I 2 I 3 14 15

> 30 val 14 31 val 141 ſ î. Les 3 quarts 7 9 4 32'val 141 18 ſ le demi ſ 8 d 4 33 val 15 l 8 4 d le quart 2 34 val 15 1 17 f le liuitieme ſ 2 d 1 4 35 val 16 l 6 f 6 8 Les 2 tiers 36 val 16 l 16 f ſ d le tiers 3 1 val 17 l 5 ſ le fixieme IC 7 d 4 38 val 17 1 14 f d le douzieme 8 9

A 9 f 4 d par jour, par an 170 l 6 f 8 d

2 val 18 f 10 39 val 18 l 7 f 3 val 1 l 8 f 3 40 val 18 l 16 f 4 val 1 l 17 f 8 50 val 23 l 10 f 5 val 2 l 7 f 1 60 val 28 l 5 f	-8 10				
4 val 1 l 17 f 8 50 val 23 l 10 f					
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \					
6 val 2 l 16 f 6 70 val 32 l 19 f	2				
7 val 3 l 5 f 11   80 val 37 l 13 f	4				
8 val 3 l 15 f 4 90 val 42 l 7 f	6				
9 val 4 l 4 l 9   100 val 47 l 1 l 1 l 1 val 4 l 14 l 2 200 val 94 l 3 l					
111 val 5 l 3 f 7   300 val 141 l 5 f					
12 val 5 l 13 f   400 val 188 l 6 f					
13 val 6 l 2 f 5   500 val 235 l 8 f 14 val 6 l 11 f 10   600 val 282 l 10 f	4				
15 val 71 1 f 3 700 val 329 l 11 f	-8				
16 val 7 l 10 f 8 800 val 376 l 13 f	4				
17 val 8 l   1   900 val   423 l 15 f	8				
18 val 8 l 9 f 6 1000 val 470 l 16 f 19 val 8 l 18 f 11 2000 val 941 l 13 f					
20 val 9 l 8 f 4 3000 val 1412 l 10 f					
21 val 9   17 f 9   4000 val 1883   6 f					
22 val 10 l 7 f 2   5000 val 2354 l 3 f   23 val 10 l 16 f 7   6000 val 2825 l	4				
24 val 11 l 6 f   7000 val 3295 l 16 f	8				
25 val 11 l 15 f 5 8000 val 3766 l 13 f					
26 val 12 l 4 f 10   9000 val 4237 l 10 f 27 val 12 l 14 f 3   10000 val 4708 l 6 f	8				
27 val 12 l 14 f 3   10000 val 4708 l 6 f 28 val 13 l 3 f 8   20000 val 9416 l 13 f					
29 val 13 l 13 f 1 30000 val 14125 l					
30 val 14 l 2 f 6 Les 3 quarts 7 f	POUR				
31 val 14 l 11 f 11 Les 3 quarts 7 f 32 val 15 l 1 f 4 le demi 4 f 8 d					
33 val 15 l 10 f 9 le quart 2 f 4 d					
34 val 16 l 2 le huitieme 1 f 2 d					
35 val 16 l 9 f 7   Les 2 tiers 6 f 3 d   36 val 16 l 19 f   le tiers 3 f 2 d					
37 val 17 l 8 f 5 le sixieme 1 f 7 d					
38 val 17 l 17 f 10 le douzieme 9 d	energy				
A 9 f 5 d par jour, par an 171 l 17 f 1 d					

```
9 Sols
                   6 Deniers
                                   la chose.
 2 val
                                       181 10 f 6
             19 f
                           39 val
                                       191
                   Ġ
                          40 val
 3. val
         11
              8 f
         I
           1
             18 f
                                       23 1 15 1
 4 val
                           50 val
                ſ
                                       281 rof
 s val
                   6
                           60 val
                          70 val
 6 val
         2
            17
                ſ
                                       3 3
                                          1
                                             5
 7 val
                                       38
         3
              6
                   6
                           80 val
                                      42 1 15 6
             16 f
 8 val
         3
                          90 val
                                      47 1 10 f
                ſ
 9 val
         4
              ٢
                   6
                         100 val
10 val
           1
             Iς
                         200 val
                                       95
           1
         5
                ſ
                                     1421
                                            10 f
II val
                   6
                         300 val
           1
12 val
         5
                ſ
                                     190 1
             14
                         400 val
                ſ
           1
                                     237 1 10 f
13 val
         6
              3
                   6
                         500 val
                                     2851
           1
             Ι;
14 val
         6
                1
                         600 val
                ſ
                                      3321
15 val
         7
                                            10 f
                   6
                         700 val
           1
                                      380 I
16 val
         7
             I 2.
                ſ
                         800 val
17 val
                                     427 1 10 1
         8
              Ţ
                ſ
                    6
                         900 val
           1
             11 f
18 val
                        1000 val
                                     475
         9
19 val
                    6
                        2000 val
                                     9501
20 val
                        3000 val
                                    14251
         9
             IO I
           4
21 val
                1
                        4000 val
                                    1900 l
         9
           1
22 val 10
                        1000 val
                                    2375 1
23 val 10
             1.8
                                    2850
                                          1
                        6000 val
24 val 11
              8
                        7000 val
                                    3325 1
25 val 11
                                    3800
             17
                        Eooo val
26 val 12
                        9000 val
                                    4275
27 val 12 1
             16 f
                       10000 val
                                    4750
28 val 13
                                    95001
              6 ſ
                       20000 val
29 val 13 1
             Iς
                       30000 val 14250 l
                    6
30 val 14 l
              5
                ſ
31 val 14 l
            14.1
                                         ſ
                                             ı d
                       Les 3 quarts
                    6
                                              ^{\rm d}
-32 val 15
           1
                       le demi
                                         ſ
                                            9
                                              d
            13 f
                                            4
33 val 15 l
                                         ſ
                       le quart
                                       2
                    6
                                         ſ
                                               d
34 val 16 l
                        le huitieme
                                       1
                                            2
               3
                ſ
                                              d
                                         ſ
             12 f
   val 16 l
                         Les 2 tiers
                                       6
                    6
                                               d
36 Val 17
           1
                        le tiers
                                             2
                                              d
37 val 17 l
                                            7
                        le fixieme
                                       I
                    6
```

A 9 f 6 d par jour, par an 173 l 7 f 6 d

le douzieme

d

9

38 val 18 1

1 f

A 9 Sols 7	Deniers	la chose.
2 val 19 f 2	39 val	181136 9
3 val 1 1 8 f 9	40 val	191 3 f 4
4 val 1 1 18 f 4	50 val	23.1191.2
5 val 2 1 7 f 11	60 val	281151
6 val 2.1 17 f 6	70 val	33 1 10 1 10
7 val 3 l 7 s I	80 val	381618
8 val 3 l 16 [ 8	90 val	43 1 2 5 6
9 val 41 6 f 3	100 val	47 1 18 6 4
10 val 4 l 15 f 10	200 val	95 1 16 6 8
II val sl sí s	300 val	143 1 15 6
12 val 5 l 15 f	400 val	191 1 13 6 4
13 val 61 4 f 7	500 val	239 1 11 6 8
14 val 6 l 14 f 2	600 val	287 l 10 f
15 val 7 l 3 f 9	700 val	335 1 8 1 4
16 val 7 l 13 f 4	800 val.	383 1 6 f 8
17 val 81 2 f 11	900 val	431 1 5 6
18 val 8 l 12 f 6	1000 val	479 1 3 1 4
19 val 9 l 2 f 1	2000 val	9581 6f 8
20 val 9 l 11 f 8	3000 val	1437 1 10 6
21 val 10 l 1 f 3	4000 val	1916 1 13 6 4
22 val 10 l 10 f 10	5000 val	2395 1 16 f 8
23 val 11 l 5	6000 val	2875 1
24 val 11 l 10 f	7000 val	3354 1 3 f 4 3833 1 6 f 8
25 val 11 l 19 f 7	8000 val	
26 val 12 l 9 f 2 27 val 12 l 18 f 9	9000 val	43121106
	10000 val 20000 val	4791 l 13 f 4 9583 l 6 f 8
		///
29 val 13 l 17 f 11 30 val 14 l 7 f 6	30000 val	143/)
30 val 14 l 7 f 6	Les 3 quar	ts 7 f 2 d
32 val 15 l 6 f 8	le demi	
33 val 15 l 16 f 3	le quart	2 f 5 d
34 val 161 5 f 10	le huitiem	
35 val 16 l 15 f · 5	Les 2 tier	
36 val 17 l 5 f	le tiers	3 f 2 d
37 val 17 l 14 f 7	le sixieme	if 7d
38 val 18 l 4 f 2	le douzien	
70 741 21	TO GOWERCH	10 4

A 9 f 7 d par jour, par an 174 l 17 f 11 d

A TOTAL PROPERTY OF STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, ST

## A 9 Sols 8 Deniers la chose.

The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	
2 val 19 f 4	39 val 18 l 17 ſ
2 val 19 f 4	40 val 10 1 6 6 8 1
4 val 1 1 1 8 1 8	50 val 24 l 3 f 4
5 val 21 8 f 4	60 val 29 l
6 val 2 l 18 f	-70 val 33 l 16 f 8
7 val 3 l 7 f 8	80 val 38 l 13 f 4
8 val 3 l 17 f 4	90 val 43 l 10 f
9 val 41 7 f	100 val 48 l 6 f 8
10 val 4 l 16 f 8	200 val 96 l 13 f 4
11 val 5 l 6 f 4	300 val 145 l
12 val 5 l 16 f	400 val 193 l 6 f 8
13 val 61 5 f 8	500 val 241 l 13 f 4
14 val 6 l 15 f 4	600 val 290 l
15 val 7 l 5 f	700 val 338 l 6 f 8
16 val 7 l 14 f 8	800 val 386 l 13 f 4
17 val 8 l 4 f 4	900 val 435 l
18 val 8 l 14 f	1000 val 483 l 6 f 8
19 val 9 l 3 f 8	2000 val 966 l 13 f 4
20 val 9 l 13 f 4	3000 val 1450 l
21 val 101 3 f	4000 val 1933 l -6 f 8
22 val 10 l 12 f 8	5000 val 2416 l 13 f 4
23 val 11 l 2 f 4	6000 val 2900 l
24 val 11 l 12 f	7000 val 3383 l 6 f 8
1	8000 val 3866 l 13 f 4
	9000 val 4350 l 10000 val 4833 l 6.6 8
27 val 13 l 1 f 28 val 13 l 10 f 8	
	20000 val 9666 l 13 f 4 30000 val 14500 l
29 val 14 l 4 4 4 30 val 14 l 10 f	30000 var 14300 i
31 val 14 l 19 f 8	Les 3 quarts 7 f 3 d
32 val 15 l 9 f 4	Les 3 quarts 7 f 3 d le demi 4 f 10 d
33 val 15 l 19 f	le quart 2 f 5 d
34 val 161 8 f 8	le huitieme 1 f 2 d
35 val 16 l 18 f 4	le quart 2 f 5 d le huitieme 1 f 2 d Les 2 tiers 6 f 5 d le tiers 3 f 3 d
36 val 17 1 8 f	le tiers 3 f 3 d
37 val 17 l 17 f 8	le sixieme 1 f 7 d
38 val 181 7 f 4	le douzieme 10 d
7 4	

A 9 18 d par jour, par an 1761814 d

```
A 9 Sols 9 Deniers la chose.
 2 val
            19 f
                                    191
                         39 val
                  6
                                                3
        11
            9 1
 3 val
                         40 val
                                     191101
                  3
           19 1
4 val
                                           7 f
        1 l
                         so val
                                     241
                                                6
             8
        2 1
  val
                         60 val
                                     291
                                           5
                                             ſ
                  9
6
  val
        21
           18 f
                  6
                         70 val
                                     341
                                           2 f
                                                6
        3 1
             8 1
                         80 val
  val
                  3
                                     39
                                       1
        3 1
            18 f
                                    43 1 17 1
  val
                         90 val
             7 f
9 val
                                    48 1 15 6
        4
                        100 val
                  9
          117 f
                                    97 1 10 f.
10 val
                  6
                        200 val
        4
        5
                       _300 val
                                   146 l
II val
             7 ſ
                  3
                                          5 f
        51
                        400 val
                                   1951
12 val
           17
                                   243 1 15 6
13 val
                        soo val
        6 l
             6 f
                  9
14 val
        61161
                        600 val
                                   292 l 10 f
                  6
        71
             6 f
                        700 val
                                   3411
                                         51
15 val
                  3
        7 1
                        800 val
                                   3901
16 val
           16 [
                        900 val
                                   438 1 15 f
        8
             5
17 val
                  9
        8
                                   487 1 10 f
                  6
                       1000 val
18 val
          1
            I٢
        91
19 val
                      2000 val
                                   9751
            ٢
                  3
20 val
        91
           IS
                      3000 val
                                  1462 1 10 1
21 val 10 l
                      4000 val
                                  1950 l
                  9
22 val 10 1 14
               ſ
                       5000 val
                  6
                                  2437 1 10 1
23 val 11 l
                  3
                     26000 val
                                  29251
24 val 11 l 14 f
                                  3412 l 10 f
                      7000 val
               ſ
25 val 12 l
                                  3900 l
             3
                       8000 val
                  9
26 val 12 1 13 f
                      9000 val
                                 4387 1 10 f
                  6
27 val 13 1
             3 f
                     10000 val
                                  4875
                  3
28 val 13 l 13
                     20000 val
                                  9750 l
29 val 14 l
                     30000 val 14625 l
             2
                  9
30 val 14 l 12 f
                  6
                                          3 d
31 val 15 l
             2
                  3
                      Les 3 quarts
                                     4 f 10 d
32 val 15 l
                      le demi
           I 2
33 val 16 l
             I
                  9
                      le quart
                                       ſ
34 val 16 l
           II f
                  6
                      le huitieme
                                     1
                                          3
                                     6 ſ
35 val 17 l
             I
               ſ
                  3
                       Les 2 tiers
```

A 9 f 9 d par jour, par an 177 l 18 f 9 d

9

6

le tiers

le sixieme

le douzieme

36 val 17 l 11 f 37 val 18 l

38 val 18 1 10 f

3 f

1 f

d

7 d

3

10 d

```
A 9 Sols 10 Deniers la chose.
            19 [
                                     191
 2 val
                  8
                         39 val
                                           3 [
                                                6
 3 val
        11 9 1
                  6
                                     191131
                         40 val
                                                4
 4 val
        11191
                                     241111
                                                8
                         so val
                  4
                                     29 1 10 1
 5 val
        21 91
                         60 val
                  2
        21.191
                         70 val
                                     341
                                           8 f
 6 val
                                                4
        3 1
                                     391
 7 val
           8 f 10
                         80 val
                                           6 f
                                                8
          1
           181
                                           ٠,
 8 val
        3
                  8
                         90 val
        41
                                             ſ
 9 val
             8
                  6
                        100 val
                                     49 l
                                           3
                                                4
          1181
                                     981
                                                8
10 val
                        200 val
                                           6
                  4
        5 1
               ſ
II val
             8
                        300 val
                                   147 1 10 1
                   2
        5 1
           18 f
12 val
                        400 val
                                   196113
                                             ſ
13 val
             7 1 10
                                   245 1 16 6
        6 l
                        500 val
                                                8
        61
           17 f
                   8
14 val
                        600 val
                                    295
        71
             7 f
is val
                   6
                        700 val
                                    344 l
                                                4
        71
16 val
                                    3931
                                           6 f
                                                8
           17
                  4
                        800 val
17 val
             7 f
        8
                                          10 f
                   2
                        900 val
                                   442 1
        8117 f
                                   491 1 13 [
18 val
                       1000 val
        91
             6 f 10
19 val
                       2000 val
                                   983 1
                                                8
        91-16-1 8
20 val
                                  1:475 1
                       3000 val
             6.1
                                  1966 1 13 1
21 val 10 l
                       4000 val
                                                4
22 val 10 l
            16 f
                       5000 val
                                  2458 I
                                           6 f
                                                8
                   4
23 val 11 l
             61
                       6000 val
                                  2950
24 val 11 1 16 f
                       7000 val
                                  3441 1 13 1
                                                4
25 val 12 1
             5 f 10
                       8000 val
                                                8
                                  3933 1
                                           6 ſ
26 val 12 1 15 f
                       9000 val
                                  44251
27 val 13 l
            5 f
                                  4916 113 1
                   6
                      10000 val
28 val 13 l 15 f
                                  98331
                                           6 f
                                                8
                      20000 val
                  4
            5 f
                      30000 val 14750 l
29 val 14 l
30 val 14 l 15
31 val 15 l
             4 1 10
                                     7 (
                                          4 d
                      Les 3 quarts
32 val 15 1 14 f
                      le demi
                                     4 f 11 d
                   8
                                          s d
33 val 16 l
                                     2. 1
                   6
                      le quart
34 val 16 l
            14 f
                      le huitieme
                                     ı ſ
                                          3
                                            d
                  4
35 val 17 l
             4 £
                       Les 2 tiers
                                     6 f
                                          6 d
                   2
36 val 17 l 14 f
                                      ſ
                      le tiers
                                     3
37 val 18 l
             3 1 10
                                     1 f ·8 d
                      le sixieme
38 val 18 l 13 f
                                         10 d
                      le douzieme
                  8
```

A 9 s 10 d par jour, par an 179 l 9 s 2 d

## A 9 Sols 11 Deniers la chose.

2 val 19 1 10	'. 39 val. 191 6f 9
3 val 11 9 f 9	40 val 19 1 16 f 8
4 val 1 1 1 9 f 8	50 val 24 l 15 f 10
5 val 2 l 9 f 7	60 val 29 l 15 f
6 val 2 l 19 f 6	70 val 34 l 14 f 2
7 val 3 l 9 f 5	80 val 39 l 13 f 4
8 val 3 l 19 f 4	90 val 44 l 12 f 6
9 val 41 9 f 3	100 val 49 l 11 f 8
10 val 4 l 19 f 2	200 val 99 l 3 f 4
II val 51 9f I	300 val 148 l 15 f
12 val 5 l 19 f	- 400 val 1981 6 f 8
13 val 61 8 [11]	500 val 247 l 18 f 4
14 val 6 l 18 [ 10	600 val 297 l 10 f
15 val 7 l 8 f 9	700. val 347 l 1 f 8
16 val 7 l 18 f 8	800 val 396 l 13 f 4
17 val 81 81 7	900 val 446 l 5 f
18 val 8 l 18 f 6	1000 val 495 l 16 f 8
19 val 91 8 f 5	2000 val 991 l 13-f 4
20 val 9 l 18 f 4	3000 val. 1487 l 10 f
21 val 10 1 8 f 3	4000 val 1983 l 6 s
22 val 10 1 18 f 2	5000 val 2479 l - 3 f 4
23 val 11 1 8 f 1	6000 val 2975 l
24 val 11 1 18 f	7000 val 3470 l 16 f 8
25 val 12 l 7 f 11	8000 val 3966 l 13 f 4
26 val 12 l 17 f 10	9000 val 4462 l 10 f
27 val 13 l 7 f 9	10000 val 4958 l 6 f 8
28 val 13 l 17 f 8	20000 val 9916 l 13 f 4
29 val 14 l 7 f 7	30000 val 14875 l
30 val 14 l 17 f 6	Logo querro = C c d
31 val 15 l 7 f 5	Les 3 quarts 7 f 5 d le demi 4 f 1 1 d
32 val 15 l 17 f 4	le quart 2 f 6 d
33 val 16 l 7 f 3 34 val 16 l 17 f 2	le huitieme 1 f 3 d
34 val 16 l 17 l 2 35 val 17 l 7 l 1	Les 2 tiers 6 f 7 d
36 val 17 l 17 f	le tiers 3 f 4 d
37 val 181 6 f 11	le fixieme - 1 f 8 d
38 val 18 l 16 f 10	le douzieme 10 d
11 30 Var 10 1 10 1 10	10 doubleme 10 d

A 9 f 11 d par jour, par an 180 l 19 f 7 d.

#### A io Sols la chose.

```
11
                         39 val
                                     191101
 2 val
        11101
 3 val
                         40 val
                                     201
        21
 4 val
                         50 val
                                     251
 5 val
                                     301
        2 1 10 1
                         60 val
 6 val
                         70 val
        3
                                     35 I
       3 1 10 f
 7 val.
                         80 val
                                    40 I
        41.
 8 val
                         90 val
                                    45 I
 9 val
        41101
                        100 val
                                     50 l
10 val
        5.1
                                   100 l
                        200 val
11 val
        51 10 f
                        300 val
                                   1501
        61
12 val
                        400 val
                                   200 l
        61101
13'val
                        500 val
                                   250 1
14 val
        71
                        600 val
                                    300 I
        71 10 f
15 val
                        700 val
                                    350 l
16 val
        8
          1
                        800 val:
                                   400 l
        8 1
17 val
            101
                        900 val
                                   450 l
       91
18 val
                       1000 val
                                   500 l
        91
19 val
            IOI.
                       2000 val
                                  1000 l
20 val 10 l
                       3000 val
                                  1500 I
21 val 10 l 10 f
                       4000 val
                                  2.000 I
22 val 11 l
                       5000 val
                                  2500 l
23 val 11 l 10 f
                       6000 val
                                  3000 l
24 val 12.1
                       7000 val
                                  35001
25 val 12 1 10 1
                       8000 val
                                  4000 l
26 val 13 l
                       9000 val
                                  4500 l
27 val 13 l 10 f
                      10000 val
                                  5000 l
28 val 14 l
                      20000 val-10000 l
29 val 14 l 10 f
                      30000 val 15000 l
30 val 15 l
31 wal 15 l to f
                      Les 3 quarts
32 val 16 l
                      le demi
                                     5
33 val 16 l 10 f
                                     2 f
                      le quart
                                          6 d
34 val 17 l
                                     ıſ
                      le huitieme
35 val 17 l 10 f
                                     6 f
                                          8 d
                        Les 2 tiers
36 val 18 l
                      le tiers
                                     3
37 val 18 l 10 f
                                          8 d
                      le sixieme
                                     1
38 val 19 l
                      le douzieme
                                         10 d
```

A 10 spar jour, par an 1821 10 s

A 10 Sols 3	Deniers la chose.			
2 val 11 6	39 val 19 l 19 f 9			
3 val 1 1 10 f 9	40 val 20 1 10 f			
4 val 2 l 1 f	50 val 25 l 12 f 6			
sval 2111 s	60 val 30 l 15 f			
6 val 3 l 1 f 6	70 val 35 l 17 f 6			
7 val 3 l 11 f 9	80 val 41 l			
8 val 4 l 2 s	90 val 461 2 f 6			
9 val 4 l 12 f 3	100 val 51 l 51			
10 val 51 2 f 6	200 val 102 l 10 f			
11 val 5 l 12 f 9	300 val 153 l 15 f			
12 val 61 3 f	400 val 205 l			
13 val 6 l 13 f 3	500 val 2561 5 [			
14 val 7 l 3 f 6	600 val 307 l 10 f			
15 val 7 l 13 f 9 16 val 8 l 4 f	700 val 358 l 15 f			
	800 val 410 l			
17 val 8 1 14 f 3	900 val 461 l 5 f			
18 val 9 l 4 f 6	1000 val 512 l 10 f			
19 val 9 1 14 f 9	2000 val 1025 l			
20 val 10 l 5 f	3000 val 1537 l 10 f			
21 val 10 l 15 f 3	4000 val 2050 l			
22 val 11 l 5 f 6	5000 val 2562 l 10 s			
23 val 1,1 l 15 f 9	6000 val 3075 l			
24 val 12 l 6 f 25 val 12 l 16 f 3	7000 val 3587 l 10 f			
25 val 12 l 16 l 3 26 val 13 l 6 l 6	8000 val 4100 l 9000 val 4612 l 10 f			
1 1 0	10000 val 5125 l			
27 val 13 l 16 l 9 28 val 14 l 7 f	20000 val 10250 l			
29 val 14 l 17 f 3	30000 val 15375 l			
30 val 15 l 7 f 6	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
31 val 15 l 17 f 9	Les 3 quarts 7 f 8 d			
32 val 16 1 8 f	le demi s s 1 d			
33 val 16 l 18 f 3	le quart 2 f 7 d			
34 val 17 1 8 f 6	le huitieme If 3 d			
35 val 17 l 18 f 9	Les 2 tiers 6 f 10 d			
36 val 18 l 9 s	le tiers 3 f 5 d			
37 val 18 1 19 f. 3	le sixieme is 8 d.			
38 val 19 1 9 f 6	le douzieme 10 d			
A ro Cod parious paran real r Cod				

#### A 10 Sols 6 Deniers la chose.

2 val Il If	39 val 20 l 9 f 6
3 val 1 l 1 1 f 6	40 val 21 l
4 val 2 l 2 ſ	50 val 26 l 5 f
5 val 2 l 12 f 6	60 val 31 l 10 f
6 val 3 l 3 f	70 val _ 36 l 15 f
7 val 3 l 13 f 6	80 val 42 l
8 val 4 l 4 f	90 val 47 l 5 f
9 val 4 l 14 f 6	100 val 52 l 10 f
10 val 5 l 5 f	200 val 105 l
11 val 5 l 15 f 6	300 val 157 l 10 f
12 val 61 61	400 val 210 l
13 val 6 l 16 f 6	500 val 262 l 10 f
14 val 7 l 7 f	600 val 315 l
15 val 7 l 17 f 6	700 val 367 l 10 f
16 val 81 8 f	800 val 420 l
17 val 8 1 18 f 6	900 val 472 l 10 f
18 val 9 l 9 f	1000 val 525 l
19 val 9 l 19 f 6	2000 val 1050 l
20 val 10 l 10 f	3000 val 1575 l
21 val 11 l 6	4000 val 2100 l
22 val 11 l 11 f	5000 val 2625 l
23 val 12 l 1 f 6	6000 val 3150 l
24 val 12 l 12 f	7000 val 3675 l
25 val 13 l 2 f 6	8000 val 4200 l
26 val 13 l 13 f	9000 val 4725 l
27 val 14 l 3 f 6	10000 val 5250 l
28 val 14 l 14 f	20000 val 10500 l
29 val 15 l 4 f 6	30000 val 15750 l
30 val 15 l 15 f	T
31 val 16 l 5 f 6	Les 3 quarts 7 f 10 d
32 val 16 l 16 f	le demi 5 f 3 d
33 val 17 l 6 f 6	le quart 2 f 7 d le huitieme 1 f 4 d
34 val 17 l 17 f	
35 val 18 l 7 f 6	Les 2 tiers 7 f le tiers 3 f 6 d
36 val 18 l 18 f	
37 val 19 1 8 f 6	le sixieme 1 s d
38 val 19 l 19 f	le douzieme 10 d

A 10 f 6 d par jour, par an 191 l 12 f 6 d

```
10 Sols 9 Deniers la chose.
 2 val
        11
             If
                   6
                          39 val
                                     20119f
                                                 3
        11
            12 [
 3 val
                                     21110f
                          40 val
             3 f
                                     26 1 17 1
 4 val
          1
                          50 val
        2
                                                 6
          1
            13 1
                                     321
  val
        2
                          60 val
                                          51
          1
             41
                                          121
 6 val
        3
                   6
                          70 val
                                     371
                                                 6
        3
          1
            151
                          80 val
  val
                   3
                                     43
             6
               ſ
                                     48 1
                                           7 f
          I
                          90 val
   val
        4
                                                 6
          1
            16 f
        4
                                     53 1 15 1
 9 val
                         100 val
                   9
          1
               ſ
        5
                   6
                                    107 1
                                          10 f
10 val
             7
                        200 val
          1
            18
                                    1611
rr val
        5
               ſ
                   3
                        300 val
                                            51
             9
        61
               ſ
12 val
                        400 val
                                    2151
13 val
        6 1
            19 1
                        500 val
                                    268 l 15 f
                   9
14 val
        71
            rof
                        600 val
                                    3221101
                   6
15 val
          1
               ſ
                                    3761
                                            5 1
        8
             Ι
                        700 val
                   3
          1
                                    4301
        8
            12 f
                        800 val
16 val
                                   483 1 15 f
17 val
          1
               ſ
              2
        9
                        900 val
                   9
                                    537 1 10 f
          1
            13
               ſ
18 val
                   6
                       1000 val
        9
19 val 10
                   3
                       2000 val
                                   1075 l
20 val 10 l
            Ιſ
                       3000 val
                                  1612 1 10 f
21 val 11
              ٢
               ſ
                       4000 val
                                  21501
                   9
22 val 11 l
            16
                   6
                       5000 val
                                  2687 1 10 f
23 val 12 l
               ſ
                                  3225 1
             7
                   3
                       6000 val
24 val 12 1
            18
                                  3762 1 10 6
                       7000 val
25 val 13 1
               ſ
             8
                                  4300 1
                       8000 val
                   9
26 val 13 1 19 1
                       9000 val
                                  4837 1 10 f
                   6
27 val 14 l 10 f
                      10000 val
                                  5375
28 val 15 1. 1 f
                      20000 val 10750 l
29 val 15 1 11 f
                      30000 val 16125 l
                   9
30 val 16 l
             2 1
                   6
31 val 161
                                      8 ſ
               ſ
            13
                      Les 3 quarts
                                     5 f
32 val 17 1
                      le demi
                                           4 d
33 val 17 l 14 f.
                                       ſ
                                           8 d
                      le quart
                                      2
                   9
             sf
                                       ſ
                                           4 d
34 val 18
                   6
                      le huitieme
                                      I
  val 18
          1
            16 f
                        Les 2 tiers
                                     7
                                       ſ
                                           2
                                            d
                   3
36 val 19
                                        ſ
                                           7
                                            d
             7
               ſ
                      le tiers
                                      3
                                            d
37 val 19 l
           17 f
                      le sixieme
                                      1 f
                                           9
                   9
```

A 10 f 9 d par jour, par an 196 l 3 f 9 d

38 val 20 l

8 f 6

le douzieme

11 d

#### A 11 Sols la chose.

```
39 val
        11
                                    211
2 val
        1113 f
3 val
                         40 val
                                    22 l
            41
                                    27 l 10 f
        21
                         50 val
4 val
5 val
        21151
                                    331
                         60 val
         1
                                    381 10 f
             61
6 val
        3
                         70 val
7 val
         1171
        3
                         80 val
                                    44 I
        41
                                    49 1 10 f
             8 f
                         90 val
8 val
        41191
                        100 val
                                    551
9 val
        sliof
                        200 val
                                   110 l
10 val
11 val
        61
             пſ
                        300 val.
                                   1651
        61121
12 val
                        400 val
                                   220 l
                                   275 I
13 val
        7
                        500 val
           14 f
        7 1
14 val
                                   330 l
                        600 val
          1
                                   385
        8
             5
                        700 val
15 val
          1161
        8
16 val
                        800 val
                                   440 I
17 val
          1
        9
             7
                        900 val
                                   4951
        91
18 val
           18 f
                       1000 val
                                   5501
19 val 10 l
                                  1100 l
                       2000 val
20 val 11
                       3000 val
                                  1650 I
21 val 11 l 11 f
                       4000 val
                                  2200 l
22 val 12 l
             2 1
                                  2750 l
                       5000 val
23 val 12 l 13 f
                       6000 val
                                  3300 l
24 val 13 l
                                  3850
                       7000 val
25 val 13 1
           isf
                       8000 val
                                  4400 l
26 val 14 l
                       9000 val
                                  4950
27 val 14 l 17 f
                                  5500 l
                      10000 val
28 val 15 l
                      20000 val 11000 l
             8 f
29 val 15 l 19 f
                      30000 val 16500 l
30 val 16 l 10 f
                                     8 f
                                          3 d
31 val 17 l
             I ſ
                      Les 3 quarts
32 val 17 1 12 f
                      le demi
                                       ſ
                                          6 d
                                     5
33 val 18 l
              3 1
                                       ſ
                      le quart
                                     2
                                          4 d
34 val 18 l 14 f
                      le huitieme
                                       ſ
                                     1
35 val 19 l
                                       ſ
                        Les 2 tiers
                                     7
36 val 19 l 16 s
                      le tiers
                                       ſ
                                          8 d
                                     3
37 val 20 l
                       le sixieme
                                     1 f 10 d
28 val 20 l 18 f
                       le douzieme
                                         11 d
```

A 11 sparjour, par an 200 l 15 s

#### A 11 Sols 3 Deniers la chose.

A STATE OF THE PERSON NAMED IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN COLUMN 2 IN	
2 val 11 2 f 6	39 val 21 l 18 f 9
3 val 1 l 13 f 9	40 val 22 l 10 f
4 val 21 5 f	50 val 28 l 2 f 6
s val 2 1 16 f 3	60 val 33 l 15 f
6 val 3 l 7 f 6	
7 val 3 l 18 f 9	
8 val 4 l 10 f	90 val 50 l 12 f 6
9 val 51 1 f 3	100 val 561 5 f
10 val 5 l 12 f 6	
11 val 61 3f 9	
12 val 6 l 15 f	400 val 225 l
13 val 71 6 f 3	500 val 281 l 5 f
14 val 7 l 17 f 6	600 val 337 l 10 f
15 val 81 81 9	
16 val 9 l	800 val 450 l
17 val 9 l 11 f 3	900 val 506 l 5 f
18 val 10 l 2 f 6	, , , , , , , , , , , , , , , , ,
19 val 10 l 13 f 9	
20 val II l 5 f	3000 val 1687 l 10 f
21 val 11 l 16 f 3	4000 val 2250 l
22 val 12 l 7 f 6	
23 val 12 l 18 f 9	
24 val 13 l 10 f	7000 val 3937 l 10 f
25 val 141 1 f 3	8000 val 4500 l
26 val 14 l 12 f 6	
27 val 15 l 3 f 9	
28 val 15 l 15 f	20000 val 11250 l
29 val 161 6 f 3	30000 val 16875 l
30 val 16 l 17 f 6	
31 val 171 8f 9	Les 3 quarts 8 f 5 d
32 val 18 1	le demi 9 f 7 d
33 val 18 l II f 3	le quart 2 f 10 d
34 val 19 l 2 f 6	le huitieme rf 5 d
35 val 19 l 13 f 9	Les 2 tiers 7 f 6 d
3.6 val 20 l 5 f	le tiers 3 f 9 d
37 val 20 1 16 f 3	le sixieme I sod
38 val 21 1 7 6 6	le douzieme 11 d

A 11 f 3 d par jour, par an 2051 6 f 3 d

	ep indus					and the second second
A	ΙÌ	Sols	6	Deniers	la ch	ose.
val	ıĺ	3 f		39 val	221	8 f 6
val	11	14 1	6	40 val	231	1994
val	-21	6 f		50 val	28 1	15 f
val	21	17 f	6.	60 val		10 f
val	, 3 1	16		70-val	40 l	5 f
val	41		6	80 val	461	
val	41	12 f		. 90 val	5 I I	151
val	51	3 £	6	100 val	571	10 f
		15 f		200 val	115 1	
		6 f	6	300 val		10 [
		18 f		400 val	230 I	
val	71		6	500 val	287 1	10 f
		ı ſ	- 1	600 val	345 I	
		12 f	6	- 700 val	402 1	lof
		4 ſ		800 val	460 1	
		15 [	6	900 val	5171	101
		7 f		1000 val	575 1	
		18 f	6	2000 val	1150 l	
		10 (		3000 val	1725 1	
		ı f	6	4000 val	2300 1	. 10
		13 f		5000 val	2875	
		4 [	6	6000 val	3450 l	
. val	131	16 f		7000 val	4025 1	
		7 ſ	6	8000 val	4600	
val	141	19 [		9000 val	5175	

38 val 21 l 17 f

27 val 15 1 10 f 6

2 1

28 val 161

The second of the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon

25 26

> 7 d -8 ſ Les 3 quarts 5 1 9 d le demi 2 f 10 d le quart le huitieme ſ 5 d 1 Les 2 tiers 8 d le tiers 3 fiod le sixieme i fii d le douzieme 11 d

5750 l

A 11 f 6 d par jour, par an 209 l 17 f 6 d

10000 val

20000 val 11500 l

30000 val 17250 l

# A 11 Sols 9 Deniers la chose.

	6	39 val 22 l 18 f 3
	3	40 val 23 l 10 f
4 val 2 l 7 f		50 val 29 l 7 f 6
5 val 2 1 18 f	9	60 val 35 l 5 f
6 val 3 l 10 f	6	70 val 41 l 2 f 6
7 val 4 l 2 f	3	80 val 47 l
8 val 4 l 14 f		90 val 52 l 17 f 6
	9	100 val 58 l 15 f
10 val 5 l 17 f	6	200 val 117 l 10 f
11 val 61 9 f	3	300 val 176 l 5 l
12 val 7 l 1 f		400 val 235 l
13 val 7 l 12 f	9	500 val 295 l 15, f
	6	600 val 352 l 10 f
15 val 8 l 16 f	3	700 val 411 l 5 f
16 val 91 8 f		800 val 470 l
17 val 9 l 19 f	9	900 val 328 l 15 f
	6	1000 val 587 l 10 f
19 val 11 l 3 f	3	2000 val 1175 l
20 val 11 l 15 f		3000 val. 1762 l 10 f
21 val 12 l 6 f	9	4000 val 2350 l
_	6	5000 val 2937_l 10 f
23 val 13 l 10 f	3	6000 val 3525 l
24 val 14 l 2 f	1	7000 val 4112 l 10 f
25 val 14 l 13 f	9	8000 val 4700 l
	6	9000 val 5287 l 10 f
27 val 15 l 17 f	3	10000 val 5875 l
28 val 16 l 9 f		20000 val 11750 l
29 val 17 l	9	30000 val 17625 l
30 val 17 l 12 f	6	
31 val 181 41	3	Les 3 quarts 8 f 9 d
32 val 18 l 16 f		le demi s s s 10 d
33 val 19 l 7 f	9	le quart 2 f 11 d
	6	le huitieme 1 f 6 d
	3	Les 2 tiers 7 f 10 d
36 val 21 l 3 f		le tiers 3 f 11 d
	9	le sixieme 1 f 11 d
38 val 22 l 6 f	6	le douzieme 1 f

A 11 f 9 d par jour, par an 214 l 8 f 9 d

# A 12 Sols la chose.

2 val 1 l 4 f	39 val 23 l 8 f
3 val 1 1 1 6 f	40 val 24 l
4 val 2 l 8 f	50 val 30 l
5 val 3 l	60 val 36 l
6 val 3 l 12 f	70 val 42 l
7 val 41 4 f	80 val 48 l
8 val 4 l 16 f	90 val 54 l
9 val 5 l 8 f	100 val 60 l
10 val 6 l	200 val 120 l
11 val 6 l 12 f	300 val 180 l
12 val 7 l 4 f	400 val 240 l
13 val 7 l 16 f	- 500 val 300 l
14 val 8 l 8 f	600 val 360 l
15 val 9 l	700 val 420 l
16 val 9 l 12 f	800 val 480 l
17 val 10 l 4 f 18 val 10 l 16 f	900 val 540 l
18 val 10 1 16 1 19 val 11 1 8 f	1000 val 600 l 2000 val 1200 l
20 val 12 l	3000 val 1200 l
21 val 12 l 12 f	4000 val 2400 l
21 val 12 1 12 1 22 val 13 l 4 f	5000 val 3000 l
23 val 13 l 16 f	6000 val 3600 l
24 val 14 1 8 f	7000 val 4200 l
25 val 15 l	8000 val 4800 l
26 val 15 l 12 ſ	9000 val 5400 l
27 val 16 l 4 f	10000 val 6000 l
28 val 16 l 16 f	20000 val 12000 l
29 val 17 l 8 f	30000 val 18000 l
30 val 18 l	
31 val 18 l 12 f	Les 3 quatts 9 f
32 val 191 4 f	le demi 6 f
33 val 19 1 16 f	le quart 3 f
34 val 201 8 f	le huitieme 1 f 6 d
35 val 21 1	Les 2 tiers 8 f
36 val 21 l 12 f	le riers 4 f
37 val 22.1 4 f	le sixieme 2 f
38 val 22 l 16 f	le douzieme i f
h C	1

A 12 s par jour, par an 219 l

## A 12 Sols 3 Deniers la chose.

```
11
             41
                                     23 1 17 1
                          39 val
 2 val
                  6
                                     24 1 10 f
 3 val
                         40 val
        11161
                  9
                                     30 1 12 1
 4 val
        2 l
             9 f
                         so val
                                                6
 5 val
        3
          1
             1 (
                                    36115 f
                  3
                         60 val
        3 1
            13 [
                                     42 1 17 1
 6 val
                  6
                         70 val
                                                6
            5
               ſ
 7 val
                         80 val
                                     49
        4
                  9
        4118
                                                6
                                           2 f
 8 val
                         90 val
                                     55
        51 10 f
                                           sf
                  3
                        100 val
                                     61 I
 9 val
                                    122 1 10 1
             2 ſ
10 val
        6 l
                  6
                        200 val
        6 l 14 f
                                    183 1 15 1
11 val
                        300 val
                  9
        7 1
               ſ
                                    2451
12 val
                        400 val
13 val
        71191
                                    306 l sf
                        500 val
                   3
                                    367 1 10 f
14 val
        8
          liif
                  6
                        600 val
             3 f
                                    428 1 15 6
15 val
        9
                        700 val
                  9
        91
            16 f
16 val
                        800 val
                                    490 l
17 val 10 l
             8 f
                                          51
                                    551 l
                   3
                        900 val
                                    612 l 10 f
18 val 11 l
                   6
                       1000 val
19 val 11 l 12 f
                       2000 val
                                  1225 1
20 val 12 l
             ٢
                                  1837 l 10 f
                       3000 val
21 val 12 l 17 f
                                   2450 I
                       4000 val
                   3
                                  3062 l 10 f
22 val 13 l
                   6
             9
                       5000 val
                                  3675 1
23 val 14 l
             I
                       6000 val
                  9
24 val 14 l 14 f
                       7000 val
                                  4287 1 10 1
25 val 15 1, 6 f
                       8000 val
                                  4900 l
                   3
26 val 15 l 18 f
                                  5512 1 10 f
                   6
                       9000 val
27 val 16 l 10 f
                                  6125 1
                      10000 val
28 val 17 l
             3 f
                      20000 val
                                 12250 l
29 val 17 l
            Isf
                      30000 val 18375 l
                   3
30 val 18 l
                   6
             7
31 val 18 l
           19
                      Les 3 quarts
                                     6 f
                                           r d
32 val 19 1
            121
                      le demi
33 val 20 l
                                       ſ
                                           ı d
             4 ſ
                      le quart
                   3
34 val 20 l 16 f
                      le huitieme
                                     1
                                       ſ
                                          6 d
                   6
35 val 21 l
                                     8
                                       ſ
                                            d
             8
                        Les 2 tiers
                   9.
                                       ſ
                                          I d
36 val 22
             1
               ſ
37 val 22 l
            I 3
               ſ
                      le fixieme
                   3
38 val 23 l
                      le douzieme
             5 f
                   6
```

A 12 f 3 d par jour, par an 223 l 11 f 3 d

# A 12 Sols 6 Deniers la chose.

2 val 11 sf		39 val 24 1 7 f 6
3 val 1 1 17 f	6	40 V21 0 C 1
4 val 2 1 10 f		50 val 31 l 5 f
5 val 3 l 2 f. 6 val 3 l 15 f	6	60 vai 37 i 10 i
6 val 3 l 15 f		70 val -43 l 15 f
7 val 41 7 f	6	80 val 50 l
8 val 5 l		90 val 561 5 f
9 val 5 1 12 f	6	100 val 62 l 10 f
10 val 61 5 f		200 val 125 l
11 val 6 l 17 f	6	300 val 187 l 10 f
12 val 7 l 10 f		400 val 250 l
13 val 81 2 f	6	500 val 312 l 10 f
14 val 8 l 15 f	'	600 val 375 l
15 val 9 l 7 f	6	700 val 437 l 10 f
16 val 10 l		800 val 500 l
17 val 10 l 12 f	6	900 val 562 l 10 f
18 val 11 1 5 f		1000 val 625 l
19 val 11 l 17 f	6	2000 val 1250 l
20 val 12 l 10 f		3000 val 1875 l
21 val 13 l 2 f	6	4000 val 2500 l
22 val 13 l 15 f		5000 val 3125 l
23 val 141 7 f	6	6000 val 3750 l
24 val 15 l		7000 val 4375 l
25 val 15 l 12 f	6	8000 val 5000 l
26 val 16 l 5 f		9000 val 5625 !
27 val 16 l 17 f	6	10000 val 6250 l
28 val 17 l 10 f		20000 val 12500 l
29 val 18 l 2 f	6	30000 val 18750 l
30 val 18 l 15 f		
	6	Les 3 quarts 9 f 4 d
32 val 20 1		le demi 6 f 3 d
1 ) )	6	le quart 3 f 1 d
34 val 21 1 5 f		le huitieme If 7 d
	6	Les 2 tiers 8 f 4 d
36 val 22 l 10 f		le tiers 4 f 2 d
37 val 23 1 2 f	6	le sixieme 2 f 1 d
38 val 23 l 15 f		le douzieme 1 f

A 12 f 6 d par jour, par an 228 l 2 f 6 d

```
12 Sols 9 Deniers la chose.
        1 1
            5 1
                        39 val
2 val
                                   241171
                                              3
3 val
        ī 1 18 f
                        40 val
                                   25 1 10 [
                  3
                                   31117f
4 val
        21111
                        so val
5 val
             3 f
                                   381
         1
                        60 val
                                        5 f
        3
                 9
      31161
                                   44 1 12 1
                        70 val
6 val
                 6
7 val
       41
            91
                        80 val
                                   5I L
       5
         1
            2 [
                                   571
                                         7 1
8 val
                        90 val
       51141
9 val
                       100 val
                                   63 l 15 f
                 9
        61
            7 1
10 val
                       200 val
                                  127 1 10 6
                  6
II val
                                  1911
                                         51
                       300 val
        7 1 13 f
12 val
                                  255 I
                       400 val
         1
             5 1
                       500 val
                                  3181151
13 val
        8
                  9
                                  382 1 10 f
14 val 8
         1
           18
              ſ
                  6
                       600 val
        91
                       700 val
                                  446 1
If val
           11 f
                                          51
16 val 10 l
                       800 val
                                  510 l
                       900 val
                                  573 1 15 f
17 val 10 l
           16 f
                  9
                                  637 1 10 f
18 val 11 l
             9 f
                  6
                      1000 val
19 val 12 l
             2 f
                                 1275 1
                  3
                      2000 val
20 val 12 1 15 f
                      3000 val
                                 1912 1 10 1
21 val 13 1
             7 f
                                 25501
                      4000 val
                  9
                                 3187 1 10 f
22 val 14 l
                      5000 val
                  6
23 val 14 l 13 f
                                 38251
                  3
                      6000 val
24 val 15 1
           6 f
                      7000 val
                                 4462 l 10 f
25 val 15 1 18 f
                                 5100 l
                      8000 val
                  9
26 val 16 l 11 f
                                 5737 l 10 f
                  6
                      9000 val
27 val 17 l
                                 6375 l
                     10000 val
                  3
```

30000 val 19125 l 9 f Les 3 quarts 6 d 4 d le demi 6 ſ ſ 3 2 d le quart ſ 7 d le huitieme 1 8 ſ. -6 d Les 2 tiers 41 3 le tiers 2 f le fixieme 1 d ı d le douzieme 1 f

20000 val 12750 l

A 12 f 9 d par jour, par an 232 l 13 f 9 d

28 val 17 l 17 f

31 val 19 l 15 f

34 val 21 l 13 f

36 val 22 l 19 f

37, val 23 1 11

9

3

9

6

3

6

2 f 6

6 f

4 f

1 9

29 val 18 l

30 val 19 1

32 val 20 l

33 val 21 l

35 val 22 l

38 val 24 l

# A 13 Sols la chose.

2 val 1 l 6 f	39 val 25 l 7 s
3 val 1 l 19 f	40 val - 26 l
4 val 2 1 12 f	50 val 32 l 10
sval 31 sf	60 val · 39 l
6 val 3 l 18 f	70 val 45 l 10
7 val 4 l 11 f	80 val 52 l
8 val 5 l 4 f	90 val 58 l 10
9 val 5 l 17 f	100 val 65 l
10 val 61 10 f	200 val 130 l
11 val 7 l 3 f	300 val 195 l
12 val 7 l 16 f	400 val 260 l
13 val 81 9 f	500 val 325 l
14 val 9 l 2 f	600 val
15 val 9 l 15 f	700 val 455 l
16 val 10 l 8 f	800 val 520 l
17 val 11 l 1 f	900 val 585 l
18 val 11 l 14 f	1000 val 650 l
19 val 12 l 7 f	2000 val 1300 l
20 val 13 l	3000 val 1950 l
21 val 13 l 13 f	4000 val 2600 l
22 val 14 l 6 f	5000 val 3250 l
23 val 14 l 19 f	6000 val 3900 l
24 val 15 l 12 f	7000 val 4550 l
25 val 16 l 5 f	8000 val 5200 l
26 val 16 l 18 f	9000 val 5850 l
27 val 17 l 11 f	10000 val 6500 l
28 val 18 l 4 f	20000 val 13000 l
29 val 18 l 17 f	30000 val 19500 l
30 val 19 l 10 f	- C 1
31 val 20 l 3 f	Les 3 quarts 9 f 9 d
32 val 20 1 16 f	le demi 6 f 6 d
33 val 21 l 9 f	le quart 3 f 3 d
34 val 22 l 2 f	le huitieme If 7 d
35 val 22 l 15 f	Les 2 tiers 8 f 8 d
36 val 23 l 8 f	le tiers 4 f 4 d
37 val 24 l 1 f	le sixieme 2 s 2 d
38 val 24 l 14 f	le douzieme 1 f 1 d

A 13 Sols	3	Deniers la chôse.
2 val 11 6 f	6	39 val 25 l 16 f 9
3 val 1 l 19 f	9	40 val 26 l 10 f
4 val 2 l 13 f		50 val > 33 l 2 f 6
5 val 3 l 6 f	3	60 val 39 l 15 f
6 val 3 l 19 f	6	70 val 461 7 f 6
7 val 4 l 12 f	9	80 val 53 l
8 val 5 l 6 f		90 val 59 l 12 f 6
9 val 5 l 19 f	3	100 val 661 5 f
10 val 6 l 12 f	6	200 val 132 l 10 f
11 val 7 l 5 f	9	300 val 198115 f
12 val 7 l 19 f		400 val 265 l
13 val 8 l 12 f	3	500 val 331 l 5 f
14 val 91 55	6	600 val 397 l 10 f
15 val 9 1 18 f	9	700 val 463 l 15 s
16 val 10 l 12 f	•	800 val , 530 l
17 val 11 1 5 f	3.	900 val 5961 5 f
18 val 11 1 18 f	6	1000 val 662 l 10 f
19 val 12 l 11 f	9	2000 val 1325 l
20 val 13 l 5 f		3000 val 1987 l 10 f
21 val 13 l 18 f	3	4000 val 2650 l
22 val 14 l 11 f	6	5000 val 3312 l 10 f
23 val 15 1 4 f	9	6000 val 3975 l
24 val 15 l 18 f		7000 val 4637 l 10 f
25 val 16 l 11 f	3	8000 val .5300 l
26 val 17 l 4 f	6	9000 val 5962 l 10 f
27 val 17 l 17 [	9	10000 val 6625 l
28 val 18 1 11 f		20000 val 13250 l
29 val 19.1 4 f	3	30000 val 19875 l
30 val 19 l 17 f	6	Service and the service of the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the service and the
31 val 20 l 10 f	9	Les 3 quarts 9 f 11 d
32 val 21 l 4 f		le demi 6·f 7 d
33 val 21 l 17 f	3	le quart. 3 f 4 d
34 val 22 l 10 f	6	le huirieme If 8 d
35 val 23 l 3 f	9	Les 2 tiers 8 f 10 d
36 val 23 l 17 f		le tiers 4 f 5 d
37 val 24 l 10 f	3	le sixieme 2 s 2 d
38 val 25 l 3 f	6	le douzieme 1 f 1 d
A C 1		1 ( C 1

A 13 f 3 d par jour, par an 241 l 16 f 3 d

A	13	Sols	6	Deniers la chose.
2 val	11	7 f		39 val 261 6f 6
3 val	2 1	,	6	'40 val 27 l
4 val		14 f		50 val 33 l 15 f
s val	3 1	7 f	6	. 60 val 40 l 10 f
6 val	41	11		70 val 47 l 5 f
7 val		14.	6	80 val 54 l
8 val	5 1			90 val 60 l 15 f
9 val			6	100 val 67 l 10 f
10 val	61	15 [		200 val 135 l
l 11 val	7 1		6	300 val 202 l 10 f
12 val				400 val 270 l
13 val			6	500 val 337 l 10 f
14 val				600 val 405 l
15 val			6	700 val 472 l 10 f
16 val				800 val 540 l
17 val 18 val		- 4	6	900 val 607 l 10 f
10 val			6	1000 val 675 l
20 val			0	2000 val 1350 l
21 val			6	3000 val 2025 l 4000 val 2700 l
22 val			U	
23 val			6	5000 val 3375 l 6000 val 4050 l
24 val			U	7000 val 4725 l
25 val			6	8000 val 5400 l
26 val			Ŭ	9000 val 6075 1
27 val			6	10000 val 6750 l
28 val				20000 val 13500 l
29 val			6	30000 val 20250 l
30 val				, , , , , , , , , , , , , , , , , , , ,
31 val			6	Les 3 quarts 10 f 1 d
3 2 val				le demi 6 f 9 d
33 val			6	le quart 3 f 4 d
34 val				le huitieme if 8 d
35 val			6	Les 2 tiers 9 f
36 val	24	1 6 f		le tiers 4 f 6 d
37 val	24	l 19 f	6	le sixieme 2 s 3 d
28 val	25	113 f		le douzieme Is i'd
'A.	13 [	6 d pa	r jo	our, par an 24617f6d

```
13 Sols 9 Deniers la chose.
 2 val
        1 l
             7 1
                         39 val
                                    26 l 16 f
                  6
                                               3
        2 1
             11
                                    27 1 10 f
 3 val
                         40 val
                  3
                                          7 f
        2 1
           15 f
                                    341
 4 val
                         so val
                                               6
         1
                                          5 1
             8 f
                                    411
  val
        3
                         60 val
        41
             2 [
                                          2 [
 6 val
                  6
                         70 val
                                    48 l
                                               6
        41161
                         80 val
                                    551
  val
                  3
        51
 8 val
           101
                         90 val
                                    61 l 17 f
        61
             3 1
                                    68 1 15 f
 9 val
                        100 val
                                   137 1 10 6
10 val
        61171
                        200 val
                  6
        71111
                                   2061
II val
                        300 val
                                          51
                  3
12 val
        8 1
                                   2751
                        400 val.
                        soo val
                                   343 1 15 1
13 val
        8 1
           18 f
                  9
        91121
                                   4121101
14 val
                  6
                        600 val
15 val 10 1
                       700 val
                                   4811 51
           61
                  3
16 val 11 l
                        800 val
                                   550 I
17 val il l 13 f
                        900 val
                                   618115 6
                  9
             7 1
18 val r2 1
                      1000 val
                                   687 1 10 f
                  6
19 val 13 1
             1 f
                                  13751
                      2000 val
                  3
20 val 13 1 15 f
                      3000 val
                                  2062 1 10 1
21 val 14 l
             8 f
                      4000 val
                                  27501
                  9
22 val 15 1
                      5000 val
             21
                  6
                                  3437 1 10 f
23 val 15 1 16 f
                      6000 val
                                 4125 l
                  3
24 val 16 1 10 f
                                 4812 1 10 f
                      7000 val
25 val 17 l
                  9
                      8000 val
                                 5500 l
26 val 17 l 17 f
                  6
                                 6187 1 10 f
                      9000 val
27 val 18 1 11 f
                     10000 val
                                  6875 L
                  3
28 val 19 l
            's f
                     20000 val 13750 l
29 val 19 1 18 f
                     30000 val 20625 1
                  9
30 val 20 l 12 f
                  6
                      Les 3 quarts 10 f
31 val 21 l
                                     6 f 10 d
32 val 22 l
                      le demi
33 val 22 l 13 f
                      le quart
                                      ſ
                  9
                                          8 d
             7 f
                                     ıſ
34 val 23 1
                  6
                      le huitieme
                                    91
35 val 24 l
             I ſ
                      Les 2 tiers
                                          2 d
                  3
                                    41
                                         7 d
36 val 24 1 15 f
                      le tiers
37 val 25 1
                                    2 f
             8 ſ
                      le sixieme
                                          3
                                           d
                  9
38 val 26 l
                                          2 d
                  6
                      le douzieme
                                     ıſ
```

A 13 f 9 d par jour, par an 250 l 18 f 9 d

A	14	Sols	la	chose.
	Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission of the Commission o	To an annual section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section	TOTAL PROPERTY.	

2 val 11 8 f	39 val 27 l 6 f
3 val 2 l 2 f	40 val 28 l
4 val 2 1 16 f	50 val 35 l
5 val 3 l 10 f	60 val 42 l
6 val 41 4 f	70 val 49 l
7 val 41 18 f	80 val 561
8 val 5 l 12 f	90 val 63 l
9 val 61 61	100 val 70 l
10 val 7 l	200 val 140 l
11 val 7 l 14 f	300 val 210 l
12 val 81 8f.	400 val 280 l
13 val 91 2f	500 val 350 l
14 val 9 l 16 f	600 val 420 l
15 val 10 1 10 f	700 val 490 l
16 val 11 l 4 f	800 val 560 l
17 val 11 l 18 f	900 val 630 l
18 val 12 l 12 f	1000 val 700 l
19 val 13 l 6 f	2000 val 1400 l
20 val 14 l	3000 val 2100 l
21 val 14 l 14 f	4000 val 2800 l
22 val 15 l 8 f	5000 val 3500 l
23 val 16 l 2 l	6000 val 4200 l
24 val 16 l 16 f	7000 val 4900 l
25 val 17 l 10 f	8000 val 15600 l
26 val 181 4 f	8000 val 5600 l 9000 val 6300 l
27 val 18 l 18 f	10000 val 7000 l
28 val 19 l 12 f	20000 val 14000 l
29 val 201 6 f	30000 val 21000 l
30 val 21 l	
31 val 21 l 14 f	Les 3 quarts 10 f 6 d
32 val 22 1 8 f	le demi 7 f
33 val 23 l 2 s	le quart 3 f 6 d
34 val 23 l 16 f	le huitieme i f 9 d
35 val 24 l 10 f	Les 2 tiers 91 4 d
36 val 25 l · 4 f	le tiers 4 f 8 d
37 val 25 l 18 f	le sixieme 2 s 4 d
38 val 26 l 12 f	le douzieme 1 f 2 d
	1 C

À 14 s parjour, par an 255 l 10 s

A 14 Sols	s 3	Deniers la chose.	
	6	39 val 27 l 15 f 9	
3 val 2 l 2 l	9	40 val 28 l 10 f	
4 val 2 l 17 f		50 val 35 l 12 f 6	
	/ <b>3</b> -	60 val 42 l 15 l	
6 val 41 5 f	6	70 val 49 l 17 f 6	
7. val 4 l 19 f	9	80 val 57 l	
8 val , 5 l 14 f		90 val 64 l 2 f 6 100 val 71 l 5 f	
9 val 61 8 f	3	100 val 71 l 5 f	
10 val 7 l 2 f	6	200 val 142 l 10 f	
11 val 7 l 16 f	9	300 val 213 l 15 f	
12 val 8 l 11 f	,	400 val 285 l	
13 val 9 l 5 f 14 val 9 l 19 f	3	500 val 356 l 5 f	
14 val 9   19 1	6	600 val 427 l 10 f	
15 val 10 l 13 f	9	700 val 498 l 15 f	
16 val 11 1 8 f		800 val 570 l	
17 val 12 l 2 f	3	900 val 641 l 5 f	
18 val 12 l 16 f	6	1000 val 712 l 10 f	
19 val 13 l 10 f	9	2000 val 1425 l	
20 val 14 l 5 f		3000 val 2137 l 10 f	
21 val 14 1-19 f	3	4000 val 2850 l	
22 val 15 l 13 f	6	5000 val 3562 l 10 f	
23 val 16 l 7 f	9	6000 val 4275 l	
24 val 17 l 2 f		7000 val 4987 l 10 f	
25 val 17 l 16 f 26 val 18 l 10 f	3	8000 val 5700 l	
	6	9000 val 6412 l 10 f	
27 val 19 l 4 f	9	10000 val 7125 l	
23 val 19 l 19 f 29 val 20 l 13 f		20000 val 14250 l 30000 val 21375 l	
30 val 21 1 7 f	3	30000 vai 213/3 1	
31 val 22 l 1 f		Les 3 quarts 10 f 8 d	
32 val 22 1 16 f	9	le demi 7 f 1 d	
33 val 23 1 10 f	,	le quart 3 f 7 d	
34 val 24 l 4 f	3	le huitieme 1 f 9 d	
35 val 24 l 18 f	9	Les 2 tiers 9 f 6 d	
36 val 25 1 13 f	9	le tiers 4 f 9 d	
37 yal 261 7 f	,	le sixieme 2 f 4 d	
38 val 27 l I f	3	le douzieme 1 f 2 d	
A 14 f 3 d par jour, par an 260 l 1 f 3 d			

A 14 Sols	Deniers la chose.
2 val 11 9 f	39 val 28 l 5 f 6
3 val 21 3 f 6	40 val 29 l
4 val 2 l 18 f	50 val = 36 l 5 f
s val 3 l 12 f 6	60 val 43 l 10 f
6 val 41 7 f	70 val 50 l 15 f
7 val 51 If 6	80 val 58 l
8 val 5 l 16 f	90 val 65 l 5 f
9 val 6 l 10 f 6	100 val 72 l 10 f
10 val 71 sf	200 val 145 l
11 val 7 l 19 f 6	300 val 217 l 10 f
12 val 8 l 14 f 13 val 9 l 8 f 6	400 val 290 l
13 val 9 l 8 l 6	500 val 362 l-10 f
14 val 10 l 3 f	600 val 435 l
15 val 10 l 17 f 6	700 val 507 l ro f 800 val 580 l
17 val 12 l 6 f 6	900 val 652 l 10 f
17 val 12 1 61 6	1000 val 6521101
19 val 13 l 15 f 6	2000 val 1450 l
20 val 14 l 10 f	3000 val 2175 l
21 val 15 l 4 f 6	4000 val 2900 l
22 val 15 l 19 f	5000 val 3625 l
23 val 16 l 13 f 6	6000 val 4350 l
24 val 17 l 8 f	7000 val 5075 l
25 val 181 21 6	8000 val 5800 l
26 val 18 l 17 f	9000 val 6525 l
27 val 19 l 11 f 6	10000 val 7250 l
28 val 201 6 f	20000 val 14500 l
29 val 21 1 6	
30 val 21 l 15 f	
31 val 22 l 9 f 6	Les 3 quarts 10 f 10 d
32 val 23 l 4 f	le demi 7 f 2 d
33 val 23 l 18 f 6	le quart 317d
34 val 24 l 13 ſ	le huitieme 1 f 10 d
35 val 25 1 7 6 6	
36 val 26 l 2 f	le tiers 4 f 10 d
37 val 26 l 16 f 6	le lixieme 21,5d
38 val 27 l 11 f	le douzieme 1 s 2 d
1	

A 14 16 d par jour, par an 264 l 12 16 d

```
14 Sols 9 Deniers la chose.
             9 1
                         39 val
                                    28 1 15 6
 2 val
        1 l
                  6
                                               3
                         40 val
                                    29 1 10 5
-3 val
        2 1
               ſ
                  3
                                    36 1 17 f
        21191
 4 val
                         50 val
 5 val
        3 1
           I 3
                                    44 1
               ſ
                                          5
                         60 val
                  9
                                    51 1 12 1
        41
             8
              ſ
                                               6
 6 val
                  6
                         70 val
 7 val
          1
               ſ
        5
                  3
                         80 val
                                    59
       51
           18
 8 val
                         90 val
                                    661
 9 val 61
            121
                                        Iff
                                    73 l
                       100 val
                  9
        7 1
                       200 val
                                   147 1 10 f
10 val
                  6
rr val
        8
         1
             2
                  3
                       300 val
                                   22I 1
                                          5 f.
           17
        8
         1
12 val
                                   2951
                       400 val
      9111
13 val
                       500 val
                                   368 l 15 f
                  9
                                  44.2 1 10 f
14 val 10 l
                  6
                       600 val
15 val 11 1
                  3
                       700 val
                                  5161
                                         f f
             1
16 val 11 l 16 f
                       800 val
                                  590 l
17 val 12 1 10 f
                                 663 1 15 5
                       900 val
                  9
18 val 13 l
                                  737 1 10 f
               ſ
                      1000 val
                  6
19 val 14 l
                                 1475 1
                      2000 val
                  3
20 val 14 l 15 f
                                 2212 1 10 1
                      3000 val
            9 1
21 val 15 l
                                 29501
                      4000 val
                  9
22 val 16 l
                      5000 val
                                 3687 1 10 f
                  6
23 val 16 l
           19 f
                                 4425 I
                     6000 val
                  3
24 val 17 l
                      7000 val
                                 5162 1 10 f
           14
             8 f
25 val 18 l
                      8000 val
                                 5900 l
                  9
26 val 19 1
               ſ
             3
                                 6637 1 10 f
                  6
                      9000 val
27 val 19 1 18 f
                                 7375
                  3
                     10000 val
28 val 20 l
           I 3
                     20000 val 14750
29 val 21 l
                     30000 val 22125 l
             7
                  9
30 val 22 l
             2 01
                  6
31 val 22 l 17 f
                  3
                     Les 3 quarts 11
```

32 val 23 1 12 f le demi ſ 33 val 24 l .6 le quart 3 9 34 val 25 1 'ı ſ 6 le huitieme 1 35 val 25 1 16 f 9 f 10 d Les 2 tiers 3 36 val 26 l 11 f 4 f 11 d le tiers 5-1 37 val 27 l le fixieme 21 9 3 d 38 val 28 l le douzieme ı ſ 6

A 14 (9 d par jour, par an 269 l 3 f 9 d

## A 15 Sols la chose.

```
2 val
        1110f
                                    291 5 f
                         39 val
        2 l
           51
                                    301
 3 val
                         40 val
                                    37 l 10 f
 4 val
                         50 val
        31151
 5 val
                                    45 l
                         60 val
        41 10 f
 6 val
                         70 val
                                    52 1 10 1
        51
            sf
 7 val
                         80 val
                                    60 l
 8 val
        61
                                    67 l 10 f
                         90 val
        6115 f
 9 val
                        100 val
                                    751
        7 1 10 f
10 val
                        200 val
                                   150 l
        8 1
            s f
II val
                                   225 1
                        300 val
12 val
                                   300 1
        9
                        400 val
13 val
        91151
                        500 val
                                   375 I
14 val 10 l 10 f
                        600 val
                                   450 l
is val iil
                        700 val
            51
                                   5251
16 val 12 l
                        800 val
                                   600 l
17 val 12 l 15 f
                                   675 1
                        900 val
18 val 13 1 10 f
                                   750 l
                       1000 val
19 val 14 l
                                  15001
                       2000 val
20 val 15 1
                                  22501
                       3000 val
21 val 15 1 15 f
                       4000 val
                                  3000 l
22 val 16 l 10 f
                       5000 val
                                  3750 L
23 val 17 l
                                  4500 I
                       6000 val
24 val 18 1
                       7000 val
                                  52501
25 val 18 1 15 f
                                  6000 l
                      8000 val
26 val 19 1 10 f
                       9000 val
                                  6750 l
27 val 20 l
             51
                                  7500 L
                      10000 val
28 val 21 l
                      20000 val 15000 l
29 val 21 1 15 f
                      30000 val 22500 l
30 val 22 l 10 f
                      Les 3 quatts 11 f
3 I val 23 1
             5 1
32 val 24 l
                      le demi
                                       ſ
                                          6 d
33 val 24 l 15 f
                                       ſ
                      le quart
34 val 25 1 10 f
                      le huitieme
                                     Ι
35 val 26 l
                        Les 2 tiers
                                    10
             51
36 val 27 l
                      le tiers
37 val 27 l 15 f
                                     21
                      le fixieme
                                          6 d
38 val 28 1 10 f
                      le douzieme
                                     ıſ
```

A 15 f par jour, par an 273 l 15 f

A 15 Sc	ols :	Deniers la chose.
2 val 1 l 10 (	6	39 val 29   14 f 9
3 val 2 l 5 l	9	40 val 30 1 10 f
4 val 3 l 1 f		50 val 381 2 f 6
5 val 3 l 16 1	3	60 val 45 l 15 f
6 val 4 l 11 l		70 val 53 l 7 f 6
7 val 5 1 6 1	9	80 val 61 l
8 val 61 21		90 val 68 l 12 f 6
9 val 61 17 1	3	100 val 76 l 5 f
10 val 7 l 12 l		200 val 152 l 10 f
11 val 81 71		300 val 228 l 75°f
12 val 9 l 3 l		400 val 305 l
13 val 9 l 18 f		500 val 381 l 5 f
14 val 10 l 13 l		600 val 457 l 10 f
15 val 11 l 8 l		700 val 533 l 15 f
16 val 12 l 4 l		800 val 610 l
17 val 12 l 19 l		900 val 6861 5 f
18 val 13 l 14 l		1000 val 762 l 10 f
19 val 14 l 9 l	9	2000 val 1525 l
20 val 15 1 5 1	1	3000 val 2287 l 10 f
21 val 16 l	3	4000 val 3050 l
22 val 16 l 15 i		5000 val 3812 l 10 f
23 val 17 l 10 l		6000 val 4575 l
24 val 18 l 6 l		7000 val 5337 l 10 f
25 val 19 l 1 l		8000 val 6100 l
26 val 19 l 16 l		9000 val 6862 l 10 f
27 val 20 l 11 l		10000 val 7625 l
28 val 21 l 7 l		20000 val 15250 l
29 val 22 l 2 l		30000 val 22875 l
30 val 22 l 17 l		Les 3 quarts 11 f 5 d
31 val 23 l 12 l 32 val 24 l 8 l		le demi 7 f 7 d
32 val 24 1 6 1 3 1 3 1 3 1	c 1	le quart 3 f 10 d
34 val 25 l 18 l		le huitieme I f I I d
34 val 25 l 18 l 3.5 val 26 l 13 l		Les 2 tiers 10 f 2 d
36 val 27 l 9 l		le tiers $\int \int \int d$
37 val 28 l 4 l	[-3	le sixieme 2 s 6 d
38 val 28 l 19 l	6	le sixieme 2 s 6 d le douzieme 1 s 3 d
1 6 1		To La C 1

A 15 f 3 d par jour, par an 278 l 6 f 3 d

# A 15 Sols 6 Deniers la chose.

```
416
           III (
                                     301
 2 val
        1 l
                          39 val
        2 1
             6 f
                         40 val
                                     311
  val
                   6
               ſ
                          50 val
                                     381156
 4 val
        3
             2
                                     46 1 101
        3 1 17 1
 5 val
                   6
                          60 val
        41
            131
                          70 val
                                     541
                                            5 1
 6 val
        51
             8
               -1
                   6
                          80 val
                                     6-2 1
  val
             41
        61
                         90 val
  val
                                     69 1 15 1
            19 f
                                     77 1 10 f
 9 val
        61
                   6
                        100 val
          1
           TS
10 val
        7
                        200 val
                                    155
        8 1 10 f
                                    2321
II val
                   6
                        300 val
                                          IO f
        91
                                    3101
             6 f
12 val
                        400 val
               ſ
13 val 10 l
                   6
                                    387 1 10 f
             1
                        soo val
14 val 10 l
                        600 val
                                    465 I
15 val 11
                   6
                        700 val
                                    542 I
                                          10 f
16 val 12
                        800 val
                                    620 l
          1
                        900 val
                                    697 1 10 f
17 val 13
              3
                   6
18 val 13 l 19 f
                                    775 l
                       1000 val
19 val 14 l 14 f
                                   15501
                       2000 val
                   6
20 val 15 1 10 f
                       3000 val
                                   23251
21 val 16 l
              51
                                   3100 1
                       4000 val
22 val 17 l
              Ι
                       1000 val
                                   3875 1
23 val 17 1
            16 f
                       6000 val
                                   46501
24 val 18 1
            121
                       7000 val
                                   5425 I
25 val 19 1
             7 ſ
                       8000 val
                                   6200 1
                                   69751
26 val 20 l
                       9000 val
27 val 20 l
            18 f
                      10000 val
                                   77501
28 val 21 l
            14 1
                      20000 val 15500 l
29 val 22 l
             91
                   6
                      30000 val 23250 l
30 val 23 1
             51
                      Les 3 quarts 11
                                       ſ
31 val 24 l
                   6
32 val 24 l 16 f
                      le demi
                                        ſ
                                           9
33 val 25 l 11 f
                                        f 10 d
                      le quart
                   6
                                      3
                                        f_{II}
                ſ
                      le huitieme
                                      I
34 val 26 l
                                       ſ
35 val 27 1
                   6
                        Les 2 tiers
                                    IO
              2
36 val 27 l
            18
                      le tiers
                                      5
                                        ſ
                                             d
                                           7 d
37 val 28 l 13
                      le sixieme
                                        ſ
                   6
                                      2
                       le douzieme
                                      ı ſ
            9 [
                                           3 d
38 val 29 l
```

Ais f 6 d par jour, par an 282 l 17 f 6 d

# A 15 Sols 9 Deniers la chose.

2 val IlII s	6	39 val 30 l 14 f 3
3 val 2 l 7 f	3	40 val 31 l 10 f
4 val 3 l. 3 f		50 val 39 l 7 f 6
5 val 3 l 18 f	9	60 val 47 l 5 l
6 val 4 l 14 ſ	6	70 val 55 l 2 f 6
7 val 5 1 10 f	3	80 val 6; l
8 val 6 l 6 ſ	-	90 val 70 l 17 f 6
9 val 71 If	9	100 val 78 l 15 f
10 val 7 l 17 f	6	200 val 157 l 10 f
11 val 8 l 13 f	3	300 val 236 l 5 f
12 val 9 l 9 f		400 val 315 l
13 val 10 l 4 f	9	500 vat 393 l 15 f
14 val 11 1	6	600 val 472 l 10 f
15 val 11 l 16 f	3	700 val 551 l 5 f
16 val 12 l 12 f		800 val 630 l
17 val 13 l 7 f	9	900 val 708 l 15 f
18 val 14 l 3 f	6	1000 val 787 l 10 f
19 val 14 l 19 f	3	2000 val 1575 l
20 val 15 l 15 f		3000 val 2362 l 10 f
21 val 16 l 10 f	9	4000 val 3150 l
22 val 17 l 6 f	6	5000 val 3937 l 10 f
23 val 18 l 2 f	3	6000 val 4725 l
24 val 18 l 18 f		7000 val 5512 10 f
25 val 19 l 13 f	9	8000 val 6300 l
26 val 20 l 9 f	6	9000 val 7037 l 10 f
27 val 21 l 5 f	3	10000 val 7875 l
28 val 22 l 1 f		20000 val 15750 l
29 val 22 l 16 f	9	30000 val 23625 l
30 val 23 l 12 f	6	
31 val 24 l 8 (	3	Les 3 quarts II f 9 d
32 val 25 l 4 f		le demi 7 f 10 d
33 val 25 l 19 f	9	le quart 3 f 11 d
34 val 26 l 15 f	6	
35 val 27 l 11 f	3	Les 2 tiers 10 f 6 d
36 val 281 7 f		le tiers $\int f \cdot 3  d$
37 val 29 l 2 f	9	
38 val 29 l 18 f	6	le douzieme 1 f 4 d

A 15 f 9 d par jour, par an 287 18 f 9 d

A		C - 1 -	1 .	chose.
A	16	2012	12	choie.

	and the first of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of t	
	2 val 1 1 1 2 f	39 val 31 l 4 f
	3 val 2 l 8 f	40 val 32 l
	4 val 3 l 4 f	50 val 40 l
	5 val 41	60 val 48 l
	6 val 4 l 16 f	70 val 56 l
	7 val 5 l 12 f	80 val 64 l
	8 val 6 l 8 f	90 val 72 l
	9 val 71 4 f	100 val 80 l
-	10 val 8 l	200 val 160 l
-	11 val 8 l 16 f	300 val 240 l
	12 val 9 l 12 f	400 val 320 l
	13 val 10 l 8 f	500 val 400 l
and in second	14 val 11 l 4 f	600 val 480 l
-	15 val 12 l	700 val 560 l
1	16 val 12 l 16 f	800 val 640 l
-	17 val 13 l 12 f	900 val 720 l
	18 val 14 l 8 f	1000 val 800 l
	19 val 15 l 4 s	2000 val 1600 l
-	20 val 16 l	3000 val 2400 l
-	21 val 16 l 16 f	4000 val 3200 l
-	22 val 17 l 12 f	5000 val 4000 l
-	23 val 18 l 8 f	6000 val 4800 l
-	24 val 19 l 4 f	7000 val 5600 l
de and	25 val 20 l	8000 val 6400 l
4	26 val 20 l 16 f	9000 val 7200 l
age, repe	27 val 21 l 12 f	10000 val 8000 l
-	28 val 22 l 8 f	20000 val 16000 l
1	29 val 23 l 4 f	30000 val 24000 l
Mary Samuel	30 val 24 l	· C
Market Barren	31 val 24 l 16 f	Les 3 quarts 12 f
en fraskenet	32 val 25 l 12 f	le demi 8 f
and any order	33 val 26 l 8 f	le quart 4 f
Service Services	34 val 27 l 4 f	le huitieme 2 f
-maga-sites	35 val 28 l	Les 2 tiers 10 f 8 d
-	36 val 28 l 16 f	le tiers $\int \int d$
-	37 val 29 l 12 f	le sixieme 2 f 8 d
-	38 val 30 1 8 f	le douzieme 1 f 4 d
1		· · · · · · · · · · · · · · · · · · ·

A 16 f par jour, par an 292 l

		al a hazar " (148 megaya a 1651 digili)	On a strong contract	20330		
A 16 Sols	3	Deniers	la chose.			
2 val 1 l 12 f	6	39 val	311136	9		
3 val 2 l 8 f	9	40 val				
4 val 3.1 5 f		50 val				
sval 41 11	3	60 val				
	6	70 val	561171	6		
7 val 5 l 13 f	9 \	80 val	651			
8 val 6 l 10 l		90 val	73 1 2 f	6		
9 val 7 l 6 f	3	100 val	81 l 5 f			
	6	200 vai	162 l 10 f			
11 val 8 1 18 f	9	300 val	243 l 15 f			
12 val 9 l 15 f		400 val	3251			
13 val 10 l 11 f	3	500 val	4061 51			
	6	600 val				
15 val 12 1 3 f	9	700 val 800 val	568 l 15 f			
1 1 1		800 vai	7311 51			
	3	900 val 1000 val	8121101			
	- 4	2000 val	1625 1			
20 val 161 5 f	9	3000 val				
	3	4000 val				
	6	sooo val	4062 l 10 f			
	9	6000 val				
24 val 19 l 10 f			5687,1 10 f	•		
25 val 201 6 f	3	8000 val				
26 val 21 1 2 f	6		73121101	•		
27 val 21 l 18 f	9	10000 val				
		20000 val	162501			
29 val 23 l 11 f	3	30000 val	243751	•		
30 val 241 7 f	6		_	- mitains		
	9		ts 12 f 2 d			
32 val 26 l		le demi	8 fid			
33 val 26 l 16 f						
34 val 27 l 12 f	6					
35 val 28 l 8 f	9	Les 2 tie	rs 10 f 10 d			
36 val 29 l · 5 f		le tiers	s f s d			
37 val 30 l 1 f	3	le fixieme	2 f 8 d			
33 val 30 l 17 f	6	le douzier	ne 1f4d			
38 val 30 l 17 l 6   le douzieme 1 1 4 d  A 16 l 3 d par jour, par an 296 l 11 l 3 d						
	233			EFF		

A 16	Sols 6	Deniers la chose.
2 val 1 l 3 val 2 l 4 val 3 l 5 val 4 l 6 val 4 l 7 val 5 l 8 val 6 l 9 val 7 l 10 val 8 l	13 f 9 f 6	39 val 32 l 3 f 6 40 val 33 l
4 val 3 l	6 f	50 val 41 l 5 f
5 val 41	2 f 6	60 val 49 l 10 f
6 val 4 l		70 val 57 l 15 f
7 val 5 l	15 6	80 val 66 l
8 val 6 l	121	90 val 74 l 5 f
9 val 7 l 10 val 8 l	8 f 6	100 val 82 l 10 f
10 val 8 l	5 f 1 f 6	200 val 165 l 300 val 247 l 10 f
11 val 91		300 val 247 l 10 f 400 val 330 l
13 val 10 l		500 val 412 l 10 f
14 val 11 l		600 val 495 l
		700 val 577 l 10 f
16 val 13 l	4 f	800 val 660 l
17 val 14 l	. 6	900 val 742 l 10 f
18 val 14 l	17 f	1000 val 825 l
19 val 15 l		2000 val 1.650 l
20 val 16 l		3000 val 2475 l
21 val 17 l		4000 val 3300 l
22 val 18 l		5000 val 4125 l
23 val 18 l	19 6	6000 val 4950 l
24 val 19 l		7000 val 5775 l
25 val 20 l 26 val 21 l		8000 val 6600 l
27 val 22 l		9000 val 7425 l 10000 val 8250 l
28 val 23 l		20000 val 16500 l
29 val 23 l		
30 val 24 l		<b>3</b> 0000 1 = = = = = = = = = = = = = = = = =
31 val 25 l	11 f 6	Les 3 quarts 12 f 4 d
32 val 26 l	. 8 f	le demi 8 f 3 d
33 val 27 l	4 f 6	
34 val 28 l	ı f	le huitieme 2 f 1 d
35 val 28 l		Les 2 tiers 11 f
36 val 29 l		le tiers 5 f 6 d
37 val 30 l	10 f 6	
38 val 31 l	71	le douzieme 1 f 4 d

A 16 f 6 d par jour, par an 301 l 2 f 6 d

### 16 Sols 9 Deniers la chose. 1113 f 32 1 13 f 2 val 6 39 val 33 1 10 f 3 val 21101 3 40 val 7 f 1 4 val 41 l 17 f 3 so val 3.f 41 5 val 501 ςſ 60 val 9 6 val ٢ 1 6 70 val 58 1 12 f 5117f 7 val 80 val 67 l 3 8 val 751 6 I 14 1 90 val 71 9 val 7 1 10 f 83 1 15 1 100 val 9 167 1 10 f 1 8 6 200 val . 10 val 7 300 val II val 9 25I 1 SI 3 12 val 10 l 400 val. 335 1 13 val 10 1 17 f 500 val. 418 1 19 1 9 14 val 11 l 14 f 6 600 val 502 l 10 f 15 val 12 l 11 f 700 val 3 586 l 51 16 val 13 l 8 800 val 6701 41 753 1 15 f 17 val 14 l 900 val 9 18 val 15 1 1 f 6 1000 val 837 1 10 f 19 val 15 1 18 f 2000 val 1675 1 20 val 16 l 15 f 3000 val. 2512 1 10 f 21 val 17 1 11 4000 Val 3350 I 9 22 val 18 l 8 ſ 6 5000 val 4187 1 10 1 23 val 19 l 5 f 6000 val 5025 1 3 24 val 20 1 7000 Val 5862 1 10 f 25 val 20 l 18 f 8000 val 6700 l 9 6 26 val 21 l 11 f 7537 1 10 1 9000 Val 27 val 22 l 12 f 10000 Val 8375 I 28 val 23 l 91 20000 val 16750 l 29 val 24 l 5 f 30000 Val 25125 1 9 2 f 30 val 25 l 6 31 val 25 1 19 f Les 3 quarts 12 f 3 le demi \$2 val 26 | 16 f 33 val 27 1 12 f 9 le quart 34 val 28 l 9 ſ 6 le huitieme ſ 35 val 29 1 6 f Les 2 tiers II 3 36 val 30 l 3 le tiers ſ 37 val 30 1 19 f 2 1 le sixieme. d 9 38 val 31 l 16 f

A 16 f 9 d par jour, par an 305 l 13 f 9 d

6

le douzieme

1 f

# A 17 Sols la chose.

```
11141
                         39 val
                                           3 1
 2 val
                                    331
 3 val
                         40 val
        21111
                                    34 I
        3 1
 4 val
             8 f
                         so val
                                    42 l 10 f
 5 val
        41
             5 f
                                    SIL
                         60 val
             2 1
                                     59 1 10 f
        5
          1
                         70 val
 6 val
        5 1-19 f
                                    .68 1
 7 val
                         80 val
                         90 val
                                    76 1 10 f
           161
 8 val
        6
          113-1
 9 val
        7
                        100 val
                                     851
          1
10 val
        8
           10 f
                        200 val
                                   170 l
        91
             7 1
II val
                        300 val
                                   255 1
12 val 10 l
               ſ
                        400 val
                                    3401
13 val ii l
             ıſ
                        500 val
                                   425 I
14 val 11 1 18 f
                        600 val
                                    510 l
is val 12 lisf
                        700 val
                                    595 l
16 val 13 1 12 f
                        800 val
                                   680 1
             9 1
17 val 14 l
                        900 val
                                   7651
18 val 15 l
             6 f
                                    8501
                       1000 val
             3 f
19 val 16 l
                       2000 val
                                  1700 l
20. val 17 l
                       3000 val
                                  25501
21 val 17 l 17 f
                       4000 val
                                  3400 1
22. val 18 1 14 f
                       5000 val
                                  42501
23 val 19 1 11 f
                       6000 val
                                  5100 l
24 val 20 l
              8 f
                       7000 val
                                  19501
              5 f
25 val 21 l
                                  6800 l
                       8000 val
              2 f
26 val 22 l
                       9000 val
                                  7650 I
27 val 22 l
            19 1
                      10000 val
                                  8500 I
28 val 23 l 16 f
                      20000 val 17000 l
29 val 24 l
            13 [
                      30000 val 25500 1
30 val 25 1 10 f
31 val 26 1
                      Les 3 quarts 12
                                          9 d
              7
32 val 27 I
                       le demi
                                      8
                                       ſ
                                           6 d
33 val 28 l
              ıſ
                                    4
                                           3
                       le quart
                                             d
                                      2 (
34 val 28 l
                                           I d
            18 f
                       le huitieme
35 val 29 l 15 f
                                       ſ
                                            d
                        Les 2 tiers
                                    II
36 val 30 l
                                       ſ
                                            d
            121
                       le tiers
                                      5
                                           8
37 val 31 l
                ſ
                       le sixieme
                                       fiod
              9
                                      2
38 val 321
                                      ıſ
                       le douzieme
                                           5 d
```

A 17	Sols 3	Deniers	la chose.	_		
2 val 1 l 1	14 6	39 val	33 1 12 f	9		
3 val 2 l 1		40 val	34 l 10 f			
4 val 3 l		50 val	43 1 2 f	6		
5 val 41		60 val	silisf			
6 val 5 l		70 val	60 l 7 f	6		
7 val 61	, 9	80 val	691			
8 val 611	181	90 val	77 1 12 [	6		
9 val 7 l 1	15 f 3	100 val	861 5 f			
	12 6	200 val	172 l 10 f			
11 val 91	919	300 val	2581156			
12 val 10 l		400 val	345 l			
	4 f 3	500 val	4311 5 f			
	116	600 val	517 l 10 f			
15 val 12 l 1		700 val	603 l 15 f			
16 val 13 l 1	2 1	800 val	6901			
17 val 14 l 1		900 val	7761 sf			
18 val 15 l 1		1000 val	862 l 10 f			
19 val 16 l	,	2000 val	1725 1			
	5 f	3000 val	2587 l 10 f			
21 val 18 l		4000 val	34501	_		
22 val 18 l 1		5000 val	4312 1 10 f			
23 val 19 l 1		6000 val	5175			
24 val 20 l 1		7000 val	60371101			
25 val 21 l 1 26 val 22 l		8000 val				
		10000 val	7762 1 10 £			
27 val 23 l 28 val 24 l		20000 val 1				
29 val 25 l	-	30000 val 2		ı		
30 val 25 l		30000 Val 2	) 0 / ) E	,		
31 val 26 l		Les 2 quart	s 12 f 11 d			
32 val 27 1		le demî	8 f 7 d			
33 val 28 l		le quart	4 f 4 d	,		
	6 f 6	le huitieme	2 f 2 d			
35 val 30 l		Les 2 tiers				
36 val 31 l		le riers.	sf 9d			
37 val 31 l		le fixieme	2 f 10 d			
38 val 321	25 6	le douziem				
A 17 63	A 17 63 d par jour, par an 3141 16 63 d					

```
Sols 6 Deniers la chose.
        17
        11151
 2 val
                         39 val
                                    341
                                          2 [
 3 val
        21121
                         40 val
                                    351
                  6
        3 1 10 f
                                    43 1 15 1
                         50 val
4 val
        41
             7 1
                                    521 10 f
 5 val
                  6
                         60 val
        5 1
             5 1
                         70 val
6 val
                                    61 l
                                          51
            2 f
 7 val
        6
                  6
                         80 val
                                    70 I
                                    78 1 15 f
8 val
        7
                         90 val
           17 f
                                    87 1 10 f
 9 val
        7
          1
                        100 val
                  6
        81151
10 val
                                  .175 l
                        200 val
        91121
                                   262 l
                                        101
II val
                        300 val
12 val 10 l
           10 f
                                   3501
                        400 val
13 val 11 l
                                   437 1 10 f
             7
                  6
                        500 val
             51
14 val 12 l
                        600 val
                                   52 F 1
Is val 13
                        700 val
                                   612 1 10 1
16 val 14 l
                        800 val
                                   700 l
17 val 14 l 17 f
                                   787 1 10 f
                  6
                        900 val
18 val 15 l 15 f
                                   8751
                       1000 val
19 val 16 l 12 f
                                  17501
                  6
                       2000 val
20 val 17 l 10
               ſ
                       3000 val
                                  2625 l
               ſ
21 val 18 l
             7
                  6
                                  3500 l
                      4000 val
22 val 19 l
             ٢
                      5000 val
                                  4375 I
             2 f
23 val 20 l
                  6
                                  52501
                      6000 val
24 val 21 l
                                  61251
                      7000 val
25 val 21 l
            17 f
                      8000 val
                                  7000 l
26 val 22 l
            Isf
                                  78751
                      9000 val
                                  87501
27 val 23 1 12 f
                  6
                     10000 val
28 val 24 1 10 f
                     20000 val 17500 l
29 val 25 l
             7 f
                     30000 val 26250 l
30 val 26 l
             5 1
                                          I d
             2 {
                  6
                      Les 3 quarts 13
3 I val 27
                      le demi
                                       ſ
                                          9 d
32 val 28
33 val 28 l
                                       ſ
            17 [
                      le quart
34 val 29 1 15 f
                      le huitieme
                      Les 2 tiers- 11
35 val 30 1 12 1
                      le tiers
36 val 21
                      le sivieme
                                     2
37 val : 2
             7
                  6
                      le douzieme
38 val 33 1
             rf
```

A 1766 d par jour, par an 3191766 d

```
17 Sols 9 Deniers la chose.
        ilist
                         39 val.
                                   341.121
 2 val
                  6
        21131
                                   35 1 10 1
 3 val
                  3
                        40 val
        3 1 11 1
 4 val
                                   44 1
                                         7 ſ
                         so val
                                              6
 5 val
        41
                                         5 f
             8 f
                                      1
                  9
                        60 val
                                   $3
        51
                                         2 1
6 val
             6 f
                                   621
                                              6
                  6
                        70 val
        61
 7 val
             41
                                   711
                        80 val
                  3
        7.1
                                   79 1 17 f
8 val
             2 [
                        90 val
                                   881151
 9 val
        71191
                       100 val
                  9
        8 1
                                  177 1 10 f
10 val
           17 1
                  6
                       200 val
        91151
II val
                       300 val
                                  2661. 51
                  3
12 val 10 l 13 f
                       400 val
                                  355
                                  443 1 15 1
13 val 11 l 10 f
                       500 val
                  9
                                  532 1 10 f
14 val 12 l
                  6
                       600 val
15 val 13 1
           6 f
                  3
                                  621 l
                                        s f
                       700 val
16 val 14 l
            41
                                  7101
                       800 val
17 val 15 1 · 1 f
                                  798115f
                       900 val
                  9
18 val 15 1 19 f
                                  887 1 10 f
                  6
                      1000 val
19 val 16 l 17 f
                                 1775 1
                      2000 val
                  3
20 val 17 1 15 f
                                 2662 l 10 f
                      3000 val
21 val 18 l 12 f
                      4000 val
                                 35501
                  9
22 val 19 1 10 f
                      5000 val
                  6
                                 4437 1
                                        IO 1
23 val 20 l
                                532.5 1
                  3
                      6000 val
24 val 21 l
             6 f
                      7000 val
                                 6212 l 10 f
             3 f
25 val 22 l
                      8000 val
                                7100 1
                  9
26 val 23 l
                                7987 1 10 f
             Iſ
                  6
                      9000 val
27 val 23 1 19 f
                  3
                    10000 val
                                 8875
28 val 24 l 17 f
                    20000 val 17750 1-
29 val 25 1 14 f
                    30000 val 26625 1
                 9
30 val 26 l 12 f
                 6
31 val 27 l 10 f
                     Les 3 quarts 13 f
                  3
32 val 28 1 8 f
                     le demi
                                    8 f 10 d
33 val 29 1
             ff
                                   ·4 (
                                        r d
                     le quart
                 9
             3 1
34 val 30 l
                                     ſ
                 6
                     le huitieme
                                    2
35 val 31 1
             r ſ
                                  11 f 10 d
                  3
                     Les 2 tiers
36 val 31 l 19 f
                                     f_{II}d
                     le tiers
                                    2 f 11 d
                    le sixieme
37 val 32 l 16 f
                 9
                                    I ſ
38 val 33 1 14 f
                     le douzieme
                 6
   A 17 19 d par jour, par an 323 18 19 d
```

CHECK THE TAX TO BE SEED TO SEE THE TAX THE TAX TO SEE THE TAX TO SEE THE TAX THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE TAX TO SEE THE

## A 18 Sols la chose.

```
1116f
                                     351
                                           21
 2 val
                         39 val
 3 val
        21141
                                     361
                         40 val
        3 1 12 1
                                    45 1
 4 val
                         so val
        41 10 1
 5 val
                                     541
                         60 val
        51
                                    63 I
 6 val
             8 1-
                         70 val
             6 f
7 val
        61
                                    72 I
                         80 val
             41
 8 val
        7
          1
                         90 val
                                     81 l
          1
                                     90 I
 9 val
        8
                        100 val
          1
                                  -180 L
        9
10 val
                        200 val
        91181
II val
                        300 val
                                    270 I
12 val 10 l 16 f
                        400 val
                                    360 I
13 val 11 1 14 f
                                   450 I
                        500 val
14-val 12 1 12 f
                                   540 1
                        600 val
15 val 13 1 10 f
                                   630 I
                        700 val
16 val 14 l
             8 f
                        800 val
                                   720 I
17 val 15 l
             6 f
                                   8101
                        900 val
18 val 16 l
                       1000 val
                                   900 L
19 val 17 l
                       2000 val
                                  1800 I
20 val 18 1
                       3000 val
                                  2700 1
21 val 181 18 f
                       4000 val
                                  3600 I
22 val 19 l 16 f
                       5000 val
                                  4500 I
23 val 20 1
                                  5400 l
            141
                       6000 val
24 val 21 l 12 f
                                  63001
                       7000 val
25 val 22 l 10 f
                       Sooo val
                                  7200 l
26 val 23 1
                       9000 val
                                  8100 I
27 val 24 l
             6 f
                      10000 val
                                  9000 I
28 val 25 l
             41
                      20000 val 18000 l
                      30000 val 27000 l
29 val 26 l
30 val 27 l
31 val 27 1 18 f
                      Les 3 quarts 13 f
32 val 28 l 16 f
                      le demi
                                     9
33 val 29 l 14 f
                                       ſ
                                          6 d
                      le quart
                                     4
34 val 30 l 12 f
                      le huitieme
                                       ſ
                                     2
35 val 31 l 10 f
                        Les 2 tiers
                                    12
36 val 32 l
              8 f
                                       {
                      le uers
37 val 33 l
              6 ſ
                      le lixieme
                                     3
38 val 34 l
             41
                      le douzieme
                                     I
```

A 18 f par jour, par an 328 1 10 f

```
18 Sols 3
                       Deniers la chose.
                                    35 1 11 1
        11161
 2 val
                  6
                         39 val
                                    36110f
 3 val
        21141
                        40 val
                  9
        3 1 13 1
                                    45 1 12 1
4 val
                         50 val
        41111
                                    541151
 5 val
                         60 val
                  3
        51
             9 1
                                    63 1 17 f
                         70 val
 6 val
                  6
             7 1
                                    731
 7 val
        61
                  9
                         80 val
        71
               ſ
                         90 val
                                    821
                                          2 f
 8 val
             6
             4
               ſ
                                    911
                                          5 f
  val
        8 1
                        100 val
                  3
                                   182 1 10 f
10 val
        9 l
             21
                  6
                        200 val
                                   273 1 15 f
II val 10
                        300 val
                  9
12 val 10 1 19 f
                                   365 l
                        400 val
                                   4561
13 val 11 l
           1.7 f
                        500 val
                  3
                                   547 1 10 f
14 val 12 1 15
                  6
                        600 val
                                 63.81
15 val 13 1 13
               1
                  9
                       700 val
                                         ISI
16 val 14 1 12
                                  730 l
                        800 val
17 val 15 1 10
                                  8211
                        900 val
                  3
                                   912 l 10 f
18 val 16 l
               1
                  6
                       1000 val
                                  1825
19 val 17 l
             6
                  9
                      2000 val
             5
               ſ
                                  2737 l 10 f
20 val 18
                       3000 val
21 val 19 l
            3
                                  3650 l
                  3
                      4000 val
                                 4562 1 10 f
               ſ
22 val 20 l
             I
                  6
                      5000 val
23 val 20 l 19
                                 54751
                      6000 val
                  9
24 val 21 l 18 f
                                 6387 1 10 f
                     7000 val
25 val 22 l 16 f
                                 7300 l
                  3
                      8000 val
26 val 23 l 14 f
                                  8212 1 10 1
                  6
                      9000 val
27 val 24 l 12 f
                  9
                                 9125 1
                     10000 val
28 val 25 l
                                18250 l
           II
                     20000 val
             91
                     30000 val 27375 l
29 val 26 l
                  3
30 val 27 l
             7
               1
                  6
            · 5 f
                                          8 d
31 val 28 1
                      Les 3 quarts 13 f
                  9
32 val 29 1
                      le demi
                                      ſ
                                           d
             4
                                           d
33 val 30 l
             2 [
                                      ſ
                                         7
                  3
                      le quart
                                           d
34 val 31 l
                                      ſ
                                          3
                      le huitieme
                                     2
                  6
35 val 31 l 18 f
                                           d
                       Les 2 tiers
                                   12
                                      ſ
                                          2
                  9
                                           d
36 val 32 1 17 f
                                      ſ
                                          I
                      le tiers
                                     6
                                      ſ
37 val 33 l 15 f
                                     3
                      le fixieme
                  3
38 val 34 l 13 f
                                     ıſ
                                          6 d
                  6
                      le douzieme
    A 18 f 3 d par jour, par an 333 l 1 f 3 d
```

### A 18 Sols 6 Deniers la chose.

```
1117 [
                         39 val
                                     361
                                           If.
 2 val
 3 val
        21151
                         40 val
                  6
                                     37 l
        31141
                                    461
 4 val
                         so val
        41121
 5 val
                                     55110f
                  6
                         60 val
        sliif
                         70 val
                                     641151
 6 val
               ſ
 7 val
        6
             9
                   6
                         80 val
                                    74 1
        7
             8
               ſ
                         90 val
                                     831
 8 val
                                           5 1
 9 val
        8
          1
               ſ
                   6
                        100 val
                                     92 1 10 1
        9 1
             5
                                    1851
10 val
                        200 val
II val 10 l
                   6
             3
                        300 val
                                    277-1 10 f
12 val 11 l
                        400 val -
                                    370 l
13 val 12 l
                   6
                        500 val
                                   462 1 10 1
14 val 12 l
            191
                        600 val
                                    555 I
15 val 13 1 17 f
                   6
                        700 val
                                    647 1 10 f
16 val 14 l 16 f
                        800 val
                                   740 I
17 val 15 1 14 f
                   6
                        900 val
                                    832 1 10 6
18 val 16 l 13
                       1000 val
                                   925 I
19 val 17 1
            111
                       2000 val
                                  1850 1
                   6
20 val 18 l
            10
                       3000 val
                                  2775 l
             8 1
21 val 19 l
                   6
                       4000 val
                                  3700 I
                                  4625 1
22 val 20 l
             7
                       1000 val
23 val 21
               ſ
                                  55501
                   6
             5
                       6000 val
24 val 22 l
                       7000 val
             4
                                  6475 I
25 val 23
             2 1
                   6
                       8000 val-
                                  7400 L
26 val 24 l
             ıſ
                       9000 val
                                  83251
27 val 24 l
            19 f
                   6
                      10000 val
                                  92501
28 val 25 l
            18 f
                      20000 val 18500 l
29 val 26 l
            16 f
                      30000 val 27750 1
           15 f
30 val 27 l
                      Les 3 quarts 13 f 10 d
31 val 28 l
            13 1
                  6
                                          13 d
                                     91
32 val 29 l 12 f
                      le demi
33 val 30 l
            10 f
                      le quart
                                            d
                   6
                                          7
               ſ
                      le huitieme
34 val 31
             9
35 val
             7 f
      32
                  6
                       Les tiers
36 val 33
                                       ſ
             6 ſ
                      le tiers
          l
37 val 34 l
                                       ſ
                                            d
             4
               ſ
                      le fixieme
                                     3
                                          I
                   6
38 val 35 l
              3
                      le douzieme
```

A 18 6 6 d par jour, par an 337 l 12 6 d

## A 18 Sols 9 Deniers la chose.

```
2 val
        11171
                         39 val
                                    361111
                  6
 3 val
                                    37 1 10 f
        2 1 16 f
                        40 val
                  3
        31151
4 val
                         50 val
                                    461176
 5 val 4 1 13 f
                                    561
                         60 val
                                          5 f
                  9
        51121
 6 val
                                    65 1 12 1
                  6
                        70 val
7 val
        61111
                                    751
                  3
                         80 val
        7110f
                                    841 7 f
8 val
                         90 val
                                               6
9 val
        8 1
             8 [
                                    93 1 15 1
                       100 val
                  9
                                   187 1 10 f
             7 ſ
10 val
        9 l
                  6
                        200 val
II val 10 l
             6 ſ
                  3
                                   281 l
                        300 val
                                          51
12 val 11 l
           SI
                       400 val
                                   375 1
             3 1
13 val 12 l
                        soo val
                                   468 1 15 1
                  9
             2 1
14 val 13 l
                                   562 1 10 f
                  6
                        600 val
15 val 14 l
             ıſ
                  3
                                   656 l
                       700 val
                                         51
16 val 15 l
                        800 val
                                   750 l
17 val 15 1 18 f
                        900 val
                                   843 1 15 6
                  9
18 val 16 l 17 f
                  6
                      1000 val
                                   937 l 10 f
19 val 17 l 16 f
                  3
                                  1875 l
                      2000 Val
20 val 18 1 15 f
                      .3000 val
                                  2812 1 10 f
21 val 19 l 13 f
                                  37501
                      4000 val
                  9
                                 4587 1 10 f
22 val 20 l 12 f
                  6
                      sooo val
23 val 21 1 11 f
                  3
                      6000 val
                                 5625 l
24 val 22 l 10 f
                      7000 val
                                  6562 1 10 f
25 val 23 1
            8 f
                                 7500 l
                      8000 val
                  9
26 val 24 l
             7
                                  8437 1 10 1
                  6
                      9000 val
27 val 25 l
             6 f
                  3
                     10000 val
                                  9375
28 val 26 l
            5
               ſ
                     20000 val 18750 l
29 val 27 1 . 3 f
                     30000 val 28125 1
                  9
30 val 28 l
             2 f
                  6
31 val 29 1
            1 (
                     Les 3 quarts 14 f
                  3
32 val 30 l
                      le demi
                                    9 f
                                         4 d
                                     4 (
                                          8 d
33 val 30 l 18 f
                      le quart
                  9
34 val 31 1 17 f
                     le huitieme
                                     2 f
                                         4 d
                  6
35 val 32 1 16 f.
                                   12 f
                                          6 d
                   3
                       Les 2 tiers
                                          3 d
36 val 33 l 15 f
                      le tiers
                                     6 ſ
                                     3 1
37 val 34 1 13 f
                                          1 d
                      le sixieme
                  9
38 val 35 1 12 f
                   6
                      le douzieme
                                     ı ſ
                                          7 d
```

A 18f9 d par jour, par an 34213f9 d

# A 19 Sols la chose.

2 val   1   18 f   39 val   37   1   1   6   10   10   10   10   10	ł		
4 val 3 1 16 f   5 val 4 1 15 f   6 val 5 1 14 f   7 val 6 1 13 f   8 val 7 1 12 f   9 val 8 1 11 f   10 val 9 1 10 f   11 val 10 1 9 f   12 val 11 1 8 f   13 val 12 1 7 f   14 val 13 1 6 f   15 val 14 1 5 f   16 val 15 1 4 f   17 val 16 1 3 f   18 val 17 1 2 f   19 val 18 1 1 f   20 val 19 1   21 val 19 1 19 f   22 val 20 1 18 f   23 val 21 1 17 f   24 val 22 1 16 f   25 val 23 1 15 f   26 val 24 1 14 f   27 val 25 1 13 f   28 val 26 1 12 f   29 val 27 1 11 f   30 val 28 5 0 1   30 val 28 5 0 1   30 val 28 5 0 1   30 val 28 5 0 1   30 val 28 1 10 f   31 val 29 1 9 f   32 val 31 1 7 f   34 val 32 1 6 f   35 val 34 1 4 f   36 val 34 1 4 f   37 val 35 1 3 f   36 val 34 1 4 f   37 val 35 1 3 f   36 val 34 1 4 f   37 val 35 1 3 f   36 val 34 1 4 f   37 val 35 1 3 f   36 val 34 1 4 f   37 val 35 1 3 f   36 val 34 1 4 f   37 val 35 1 3 f   36 val 34 1 4 f   36 val 34 1 4 f   37 val 35 1 3 f   36 val 36 val 36 d   37 val 35 1 3 f   36 val 36 val 36 d   37 val 35 1 3 f   38 val 36 d   37 val 35 1 3 f   38 val 36 d   37 val 35 1 3 f   38 val 36 d   37 val 36 d   37 val 36 d   37 val 36 d   37 val 36 d   37 val 36 d   37 val 36 d   37 val 36 d   38 val 36 d   37 val 36 d   37 val 36 d   37 val 36 d   38 val 36 d   37 val 36 d   37 val 36 d   37 val 36 d   37 val 36 d   38 val 36 d   37 val 36 d   37 val 36 d   38 val 36 d   37 val 36 d   37 val 36 d   37 val 36 d   37 val 36 d   37 val 36 d   37 val 36 d   37 val 36 d   38 val 36 d   37 val 36 d   38 val 36 d   38 val 36 d   38 val 36 d   38 val 36 d   38 val 36 d   38 val 36 d   38 val 36 d   38 val 36 d   38 val 36 d   38 val 36 d   38 val 36 d   38 val 36 d   38 val 36 d   38 val 36 d   38 val 36 d   38 val 36 d   38 val 36 d   38 val 36 d   38 val 36 d   38 val 36 d   39 val 38 d   39 val 38 d   30 val 38 d   30 val 38 d   30 val 38 d   30 val 38 d   30 val 38 d   30 val 38 d   30 val 38 d   30 val 38 d   30 val 38 d   30 val 38 d   30 val 38 d   30 val 38 d   30 val 38 d   30 val 38 d   30 val 38 d   30 val 38 d   30 val 38 d   30 val 38 d   30 val 38 d   30 val 3			
4 val 3 1 16 f   5 val 4 1 15 f   6 val 5 1 14 f   7 val 6 1 13 f   8 val 7 1 12 f   9 val 8 1 11 f   10 val 9 1 10 f   11 val 10 1 9 f   12 val 11 1 8 f   13 val 12 1 7 f   14 val 13 1 6 f   15 val 14 1 5 f   16 val 15 1 4 f   17 val 16 1 3 f   18 val 17 1 2 f   19 val 18 1 1 f   20 val 19 1   21 val 19 1 19 f   22 val 20 1 18 f   23 val 21 1 17 f   24 val 22 1 16 f   25 val 23 1 15 f   26 val 24 1 14 f   27 val 25 1 13 f   28 val 26 1 12 f   29 val 27 1 11 f   30 val 28 5 0 1   30 val 28 5 0 1   30 val 28 5 0 1   30 val 28 5 0 1   30 val 28 1 10 f   31 val 29 1 9 f   32 val 31 1 7 f   34 val 32 1 6 f   35 val 34 1 4 f   36 val 34 1 4 f   37 val 35 1 3 f   36 val 34 1 4 f   37 val 35 1 3 f   36 val 34 1 4 f   37 val 35 1 3 f   36 val 34 1 4 f   37 val 35 1 3 f   36 val 34 1 4 f   37 val 35 1 3 f   36 val 34 1 4 f   37 val 35 1 3 f   36 val 34 1 4 f   36 val 34 1 4 f   37 val 35 1 3 f   36 val 36 val 36 d   37 val 35 1 3 f   36 val 36 val 36 d   37 val 35 1 3 f   38 val 36 d   37 val 35 1 3 f   38 val 36 d   37 val 35 1 3 f   38 val 36 d   37 val 36 d   37 val 36 d   37 val 36 d   37 val 36 d   37 val 36 d   37 val 36 d   37 val 36 d   38 val 36 d   37 val 36 d   37 val 36 d   37 val 36 d   38 val 36 d   37 val 36 d   37 val 36 d   37 val 36 d   37 val 36 d   38 val 36 d   37 val 36 d   37 val 36 d   38 val 36 d   37 val 36 d   37 val 36 d   37 val 36 d   37 val 36 d   37 val 36 d   37 val 36 d   37 val 36 d   38 val 36 d   37 val 36 d   38 val 36 d   38 val 36 d   38 val 36 d   38 val 36 d   38 val 36 d   38 val 36 d   38 val 36 d   38 val 36 d   38 val 36 d   38 val 36 d   38 val 36 d   38 val 36 d   38 val 36 d   38 val 36 d   38 val 36 d   38 val 36 d   38 val 36 d   38 val 36 d   38 val 36 d   38 val 36 d   39 val 38 d   39 val 38 d   30 val 38 d   30 val 38 d   30 val 38 d   30 val 38 d   30 val 38 d   30 val 38 d   30 val 38 d   30 val 38 d   30 val 38 d   30 val 38 d   30 val 38 d   30 val 38 d   30 val 38 d   30 val 38 d   30 val 38 d   30 val 38 d   30 val 38 d   30 val 38 d   30 val 38 d   30 val 3	i	3 val 2 l 17 f	40 val 38 l
6 val 5 l 14 f 7 val 6 l 13 f 8 val 7 l 12 f 9 val 8 l 11 f 10 val 9 l 10 f 11 val 10 l 9 f 12 val 11 l 8 f 13 val 12 l 7 f 14 val 13 l 6 f 16 val 15 l 4 f 17 val 16 l 3 f 18 val 17 l 2 f 19 val 18 l 1 f 200 val 380 l 300 val 380 l 300 val 475 l 400 val 380 l 300 val 665 l 800 val 760 l 900 val 855 l 1000 val 950 l 1000 val 950 l 1000 val 950 l 1000 val 1900 l 2000 val 1900 l 2000 val 1900 l 2000 val 2850 l 21 val 19 l 19 f 22 val 20 l 18 f 23 val 21 l 17 f 24 val 22 l 16 f 25 val 23 l 15 f 26 val 24 l 14 f 27 val 25 l 13 f 30 val 28 l 10 f 31 val 29 l 9 f 32 val 30 l 8 f 33 val 31 l 7 f 34 val 32 l 6 f 35 val 33 l 5 f 36 val 34 l 4 f 37 val 35 l 3 f  16 isieme 3 f 2 d		4 val 3 l 16 f	50 val 47 l 10 f
7 val 6   13 f   80 val   76   90 val 8   110 f   100 val 9   100 f   100 val 9   100 f   110 val 10   9 f   1200 val 190   1200 val 190   1300 val 28   1400 val 380   1300 val 13   16 f   1600 val 370   1700 val 66   1700 val 16   13 f   1700 val 66   1700 val 16   1700 val 16   1700 val 16   1700 val 1700 val 18   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900			
7 val 6   13 f   80 val   76   90 val 8   110 f   100 val 9   100 f   100 val 9   100 f   110 val 10   9 f   1200 val 190   1200 val 190   1300 val 28   1400 val 380   1300 val 13   16 f   1600 val 370   1700 val 66   1700 val 16   13 f   1700 val 66   1700 val 16   1700 val 16   1700 val 16   1700 val 1700 val 18   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900   1700 val 1900		6 val 5 l 14 f	
11 val 10   9 f   300 val 28 f   12 val 11   8 f   400 val 380   13 val 12   7 f   500 val 47 f   14 val 13   6 f   600 val 570   15 val 14   5 f   700 val 66 f   16 val 15   4 f   800 val 760   17 val 16   3 f   900 val 85 f   18 val 17   2 f   1000 val 950   120 val 19   19 f   2000 val 3800   120 val 19   19 f   2000 val 3800   122 val 20   18 f   2000 val 3800   122 val 20   18 f   2000 val 4750   123 val 21   17 f   6000 val 5700   124 val 22   16 f   7000 val 66 f 0   8000 val 7600   125 val 23   13 f   10000 val 9500   120000 val 19000   120000 val 28 f 0   1200000 val 28 f 0   120000 val 2		7 val 6 l 13 f	80 val 76 l
11 val 10   9 f   300 val 28 f   12 val 11   8 f   400 val 380   13 val 12   7 f   500 val 47 f   14 val 13   6 f   600 val 570   15 val 14   5 f   700 val 66 f   16 val 15   4 f   800 val 760   17 val 16   3 f   900 val 85 f   18 val 17   2 f   1000 val 950   120 val 19   19 f   2000 val 3800   120 val 19   19 f   2000 val 3800   122 val 20   18 f   2000 val 3800   122 val 20   18 f   2000 val 4750   123 val 21   17 f   6000 val 5700   124 val 22   16 f   7000 val 66 f 0   8000 val 7600   125 val 23   13 f   10000 val 9500   120000 val 19000   120000 val 28 f 0   1200000 val 28 f 0   120000 val 2		8 val 7 l 12 f	90 val 85 l 10 f
11 val 10   9 f   300 val 28 f   12 val 11   8 f   400 val 380   13 val 12   7 f   500 val 47 f   14 val 13   6 f   600 val 570   15 val 14   5 f   700 val 66 f   16 val 15   4 f   800 val 760   17 val 16   3 f   900 val 85 f   18 val 17   2 f   1000 val 950   120 val 19   19 f   2000 val 3800   120 val 19   19 f   2000 val 3800   122 val 20   18 f   2000 val 3800   122 val 20   18 f   2000 val 4750   123 val 21   17 f   6000 val 5700   124 val 22   16 f   7000 val 66 f 0   8000 val 7600   125 val 23   13 f   10000 val 9500   120000 val 19000   120000 val 28 f 0   1200000 val 28 f 0   120000 val 2	-	9 val 8 liif	100 val 95 l
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13 val 12 l 7 f   14 val 13 l 6 f   600 val 570 l   15 val 14 l 5 f   700 val 665 l   800 val 760 l   17 val 16 l 3 f   900 val 855 l   18 val 17 l 2 f   1000 val 950 l   20 val 19 l   2000 val 1900 l   20 val 19 l   19 f   2000 val 3800 l   22 val 20 l 18 f   2000 val 4750 l   23 val 21 l 17 f   6000 val 5700 l   24 val 22 l 16 f   7000 val 6650 l   25 val 23 l 15 f   8000 val 7600 l   20000 val 3550 l   20000 val 19000 l   20000 val 9500 l   20000 val 19000 l   20000 val 28 f   10000 val 9500 l   20000 val 28 f   10000 val 9500 l   20000 val 28 f   10000 val 9500 l   20000 val 28 f   10000 val 9500 l   20000 val 28 f   10000 val 9500 l   20000 val 28 f   10000 val 9500 l   20000 val 28 f   10000 val 9500 l   20000 val 28 f   10000 val 9500 l   20000 val 28 f   10000 val 9500 l   20000 val 28 f   10000 val 9500 l   20000 val 28 f   10000 val 9500 l   20000 val 28 f   10000 val 9500 l   20000 val 28 f   10000 val 9500 l   20000 val 28 f   10000 val 9500 l   20000 val 28 f   10000 val 9500 l   20000 val 28 f   10000 val 9500 l   20000 val 28 f   10000 val 9500 l   20000 val 19000 l   20000 val 28 f   10000 val 9500 l   20000 val 28 f   10000 val 9500 l   20000 val 28 f   10000 val 9500 l   20000 val 9500 l		11 val 10 l 9 f	' 300 val 285 l
20 val 19 l 21 val 19 l 19 f 22 val 20 l 18 f 23 val 21 l 17 f 24 val 22 l 16 f 25 val 23 l 15 f 26 val 24 l 14 f 27 val 25 l 13 f 28 val 26 l 12 f 29 val 27 l 11 f 3000 val 3800 l 5000 val 4750 l 6000 val 5700 l 7000 val 6650 l 8000 val 7600 l 9000 val 8550 l 20000 val 19000 l 20000 val 19000 l 20000 val 19000 l 20000 val 28500 l 10000 val 4750 l 6000 val 5700 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val	-	12 val 11 1 8 f	400 val 380 l
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20 val 19 l 21 val 19 l 19 f 22 val 20 l 18 f 23 val 21 l 17 f 24 val 22 l 16 f 25 val 23 l 15 f 26 val 24 l 14 f 27 val 25 l 13 f 28 val 26 l 12 f 29 val 27 l 11 f 3000 val 3800 l 5000 val 4750 l 6000 val 5700 l 7000 val 6650 l 8000 val 7600 l 9000 val 8550 l 20000 val 19000 l 20000 val 19000 l 20000 val 19000 l 20000 val 28500 l 10000 val 4750 l 6000 val 5700 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val 6650 l 10000 val		14 val 13 l 6 f	600 val 570 l
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23 val 21 l 17 f 24 val 22 l 16 f 25 val 23 l 15 f 26 val 24 l 14 f 27 val 25 l 13 f 28 val 26 l 12 f 29 val 27 l 11 f 30 val 28 l 10 f 31 val 29 l 9 f 32 val 30 l 8 f 33 val 31 l 7 f 34 val 32 l 6 f 35 val 33 l 5 f 36 val 34 l 4 f 37 val 35 l 3 f  le fixieme 3 f 2 d	1		4000 val 3800 l
24 val 22 1 16 f   7000 val 6650 l   8000 val 7600 l   9000 val 8550 l   9000 val 8550 l   10000 val 9500 l   10000 val 9500 l   10000 val 19000 l   10000 val 28 1 10 f   10000 val 28 500 l   10000 val 28 500 l   10000 val 28 500 l   10000 val 28 500 l   10000 val 28 500 l   10000 val 28 500 l   10000 val 28 500 l   10000 val 28 500 l   10000 val 28 500 l   10000 val 28 500 l   10000 val 28 500 l   10000 val 28 500 l   10000 val 28 500 l   10000 val 28 500 l   10000 val 28 500 l   10000 val 28 500 l   10000 val 28 500 l   10000 val 19000 l   10000 val 19000 l   10000 val 19000 l   10000 val 19000 l   10000 val 19000 l   10000 val 19000 l   10000 val 19000 l   10000 val 19000 l   10000 val 19000 l   10000 val 19000 l   10000 val 19000 l   10000 val 19000 l   10000 val 19000 l   10000 val 19000 l   10000 val 19000 l   10000 val 19000 l   10000 val 19000 l   10000 val 19000 l   10000 val 19000 l   10000 val 19000 l   10000 val 19000 l   10000 val 19000 l   10000 val 19000 l   10000 val 19000 l   10000 val 19000 l   10000 val 19000 l   10000 val 19000 l   10000 val 19000 l   10000 val 19000 l   10000 val 19000 l   10000 val 19000 l   10000 val 19000 l   10000 val 19000 l   10000 val 19000 l   100000 val 19000 l   10000 val 19000			
25 val 23 l 15 f   26 val 24 l 14 f   27 val 25 l 13 f   28 val 26 l 12 f   29 val 27 l 11 f   30 val 28 l 10 f   31 val 29 l 9 f   32 val 30 l 8 f   33 val 31 l 7 f   34 val 32 l 6 f   35 val 33 l 5 f   36 val 34 l 4 f   37 val 35 l 3 f   37 val 35 l 3 f   37 val 35 l 3 f   36 val 34 l 4 f   37 val 35 l 3 f   36 val 36 l 37 val 35 l 3 f   37 val 35 l 3 f   36 val 36 l 37 val 36 l 37 val 36 l 36 l 37 val 36 l 37 val 36 l 37 val 36 l 37 val 36 l 37 val 36 l 37 val 36 l 37 val 36 l 37 val 36 l 37 val 36 l 37 val 36 l 37 val 36 l 37 val 36 l 37 val 36 l 37 val 36 l 37 val 36 l 37 val 36 l 37 val 36 l 37 val 36 l 37 val 36 l 37 val 36 l 37 val 36 l 37 val 36 l 37 val 36 l 37 val 36 l 37 val 36 l 37 val 36 l 37 val 36 l 37 val 36 l 37 val 36 l 37 val 36 l 37 val 36 l 37 val 36 l 37 val 36 l 37 val 36 l 37 val 36 l 37 val 36 l 37 val 36 l 37 val 36 l 37 val 36 l 37 val 36 l 37 val 36 l 37 val 36 l 37 val 36 l 37 val 36 l 37 val 36 l 37 val 36 l 37 val 36 l 37 val 36 l 37 val 36 l 37 val 36 l 37 val 36 l 37 val 36 l 37 val 36 l 37 val 36 l 37 val 36 l 37 val 36 l 37 val 36 l 37 val 36 l 37 val 36 l 37 val 36 l 37 val 36 l 37 val 36 l 37 val 36 l 37 val 36 l 37 val 36 l 37 val 36 l 37 val 36 l 37 val 36 l 37 val 36 l 37 val 36 l 37 val 36 l 37 val 36 l 37 val 36 l 37 val 36 l 37 val 36 l 37 val 36 l 37 val 36 l 37 val 36 l 37 val 36 l 37 val 36 l 37 val 36 l 37 val 36 l 37 val 36 l 37 val 36 l 37 val 36 l 37 val 36 l 37 val 36 l 37 val 36 l 37 val 36 l 37 val 36 l 37 val 36 l 37 val 36 l 37 val 36 l 37 val 36 l 37 val 36 l 37 val 37 val 37 l 37 val 37 l 37 val 37 l 37 val 37 l 37 val 37 l 37 val 37 l 37 val 37 l 37 val 37 l 37 val 37 val 37 l 37 val 37 val 37 l 37 val 37 val 37 l 37 val 37 l 37 val 37 val 37 l 37 val 37 val 37 l 37 val 37 val 37 val 37 l 37 val 37 val 37 val 37 val 37 val 37 val 37 val 37 val 37 val 37 val 37 val 37 val 37 val 37 val 37 val 37 val 37 val 37 val 37 val 37 val 37 val 37 val 37 val 37 val 37 val 37 val 37 val 37 val 37 val 37 val 37 val 37 val 37 val 37 val 37 val 37		23 val 21 l 17 f	6000 val 5700 l
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27 val 25 l 13 f   10000 val 9500 l   28 val 26 l 12 f   20000 val 19000 l   30 val 28 l 10 f   31 val 29 l 9 f   32 val 30 l 8 f   33 val 31 l 7 f   34 val 32 l 6 f   35 val 33 l 5 f   36 val 34 l 4 f   37 val 35 l 3 f   37 val 35 l 3 f   36 val 35 l 3 f   36 val 35 l 3 f   37 val 35 l 3 f   37 val 35 l 3 f   37 val 35 l 3 f   37 val 35 l 3 f   37 val 35 l 3 f   37 val 35 l 3 f   37 val 35 l 3 f   37 val 35 l 3 f   37 val 35 l 3 f   37 val 35 l 3 f   37 val 35 l 3 f   37 val 35 l 3 f   37 val 35 l 3 f   37 val 35 l 3 f   37 val 35 l 3 f   37 val 35 l 3 f   37 val 35 l 3 f   37 val 35 l 3 f   37 val 35 l 3 f   37 val 35 l 3 f   37 val 35 l 3 f   37 val 35 l 3 f   37 val 35 l 3 f   37 val 35 l 3 f   37 val 35 l 3 f   37 val 35 l 3 f   37 val 35 l 3 f   37 val 35 l 3 f   37 val 35 l 3 f   37 val 35 l 3 f   37 val 35 l 3 f   37 val 35 l 3 f   37 val 35 l 3 f   37 val 35 l 3 f   37 val 35 l 3 f   37 val 35 l 3 f   37 val 35 l 3 f   37 val 35 l 3 f   37 val 35 l 3 f   37 val 35 l 3 f   37 val 35 l 3 f   37 val 35 l 3 f   37 val 35 l 3 f   37 val 35 l 3 f   37 val 35 l 3 f   37 val 35 l 3 f   37 val 35 l 3 f   37 val 35 l 3 f   37 val 35 l 3 f   37 val 35 l 3 f   37 val 35 l 3 f   37 val 35 l 3 f   37 val 35 l 3 f   37 val 35 l 3 f   37 val 35 l 3 f   37 val 35 l 3 f   37 val 35 l 3 f   37 val 35 l 3 f   37 val 35 l 3 f   37 val 35 l 3 f   37 val 35 l 3 f   37 val 35 l 3 f   37 val 35 l 3 f   37 val 35 l 3 f   37 val 35 l 3 f   37 val 35 l 3 f   37 val 35 l 3 f   37 val 35 l 3 f   37 val 35 l 3 f   37 val 35 l 3 f   37 val 35 l 3 f   37 val 35 l 3 f   37 val 35 l 3 f   37 val 35 l 3 f   37 val 35 l 3 f   37 val 35 l 3 f   37 val 35 l 3 f   37 val 35 l 3 f   37 val 35 l 3 f   37 val 35 l 3 f   37 val 35 l 3 f   37 val 35 l 3 f   37 val 35 l 3 f   37 val 35 l 3 f   37 val 35 l 3 f   37 val 35 l 3 f   37 val 35 l 3 f   37 val 35 l 3 f   37 val 35 l 3 f   37 val 35 l 3 f   37 val 35 l 3 f   37 val 35 l 3 f   37 val 35 l 3 f   37 val 35 l 3 f   37 val 35 l 3 f   37 val 35 l 3 f   37 val 35 l 3 f   37 val 35 l 3 f   37 v		25 val 23 l 15 f	
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29 val 27 l 11 f   30000 val 28500 l   30 val 28 l 10 f   31 val 29 l 9 f   Les 3 quarts 14 f 3 d   le demi 9 f 6 d   le quart 4 f 9 d   le huitieme 2 f 4 d   le huitieme 2 f 4 d   le tiers 12 f 8 d   le tiers 6 f 4 d   le fixieme 3 f 2 d   le fixieme 3 f 2 d   le fixieme 3 f 2 d   le fixieme 3 f 2 d   le fixieme 3 f 2 d   le fixieme 3 f 2 d   le fixieme 3 f 2 d   le fixieme 3 f 2 d   le fixieme 3 f 2 d   le fixieme 3 f 2 d   le fixieme 3 f 2 d   le fixieme 3 f 2 d   le fixieme 3 f 2 d   le fixieme 3 f 2 d   le fixieme 3 f 2 d   le fixieme 3 f 2 d   le fixieme 3 f 2 d   le fixieme 3 f 2 d   le fixieme 3 f 2 d   le fixieme 3 f 2 d   le fixieme 3 f 2 d   le fixieme 3 f 2 d   le fixieme 3 f 2 d   le fixieme 3 f 2 d   le fixieme 3 f 2 d   le fixieme 3 f 2 d   le fixieme 3 f 2 d   le fixieme 3 f 2 d   le fixieme 3 f 2 d   le fixieme 3 f 2 d   le fixieme 3 f 2 d   le fixieme 3 f 2 d   le fixieme 3 f 2 d   le fixieme 3 f 2 d   le fixieme 3 f 2 d   le fixieme 3 f 2 d   le fixieme 3 f 2 d   le fixieme 3 f 2 d   le fixieme 3 f 2 d   le fixieme 3 f 2 d   le fixieme 3 f 3 d   le fixieme 3 f 3 d   le fixieme 3 f 3 d   le fixieme 3 f 3 d   le fixieme 3 f 3 d   le fixieme 3 f 3 d   le fixieme 3 f 3 d   le fixieme 3 f 3 d   le fixieme 3 f 3 d   le fixieme 3 f 3 d   le fixieme 3 f 3 d   le fixieme 3 f 3 d   le fixieme 3 f 3 d   le fixieme 3 f 3 d   le fixieme 3 f 3 d   le fixieme 3 f 3 d   le fixieme 3 f 3 d   le fixieme 3 f 3 d   le fixieme 3 f 3 d   le fixieme 3 f 3 d   le fixieme 3 f 3 d   le fixieme 3 f 3 d   le fixieme 3 f 3 d   le fixieme 3 f 3 d   le fixieme 3 f 3 d   le fixieme 3 f 3 d   le fixieme 3 f 3 d   le fixieme 3 f 3 d   le fixieme 3 f 3 d   le fixieme 3 f 3 d   le fixieme 3 f 3 d   le fixieme 3 f 3 d   le fixieme 3 f 3 d   le fixieme 3 f 3 d   le fixieme 3 f 3 d   le fixieme 3 f 3 d   le fixieme 3 f 3 d   le fixieme 3 f 3 d   le fixieme 3 f 3 d   le fixieme 3 f 3 d   le fixieme 3 f 3 d   le fixieme 3 f 3 d   le fixieme 3 f 3 d   le fixieme 3 f 3 d   le fixieme 3 f 3 d   le fixieme 3 f 3 d   le fixieme 3 f 3 d		27 val 25 l 13 f	10000 val 9500 l
30 val 28 1 10 f   31 val 29 l 9 f   32 val 30 l 8 f   33 val 31 l 7 f   34 val 32 l 6 f   35 val 33 l 5 f   36 val 34 l 4 f   37 val 35 l 3 f   37 val 35 l 3 f			20000 val 19000 l
31 val 29 l 9 f   Les 3 quarts 14 f 3 d   le demi 9 f 6 d   le quart 4 f 9 d   le huitieme 2 f 4 d   le tiers 12 f 8 d   le tiers 6 f 4 d   le fixieme 3 f 2 d   le fixieme 3 f 2 d   le fixieme 3 f 2 d   le fixieme 3 f 2 d   le fixieme 3 f 2 d   le fixieme 3 f 2 d   le fixieme 3 f 2 d   le fixieme 3 f 2 d   le fixieme 3 f 2 d   le fixieme 3 f 2 d   le fixieme 3 f 2 d   le fixieme 3 f 2 d   le fixieme 3 f 2 d   le fixieme 3 f 2 d   le fixieme 3 f 2 d   le fixieme 3 f 2 d   le fixieme 3 f 2 d   le fixieme 3 f 2 d   le fixieme 3 f 2 d   le fixieme 3 f 2 d   le fixieme 3 f 2 d   le fixieme 3 f 2 d   le fixieme 3 f 2 d   le fixieme 3 f 2 d   le fixieme 3 f 2 d   le fixieme 3 f 2 d   le fixieme 3 f 2 d   le fixieme 3 f 2 d   le fixieme 3 f 2 d   le fixieme 3 f 2 d   le fixieme 3 f 2 d   le fixieme 3 f 2 d   le fixieme 3 f 3 d   le fixieme 3 f 3 d   le fixieme 3 f 3 d   le fixieme 3 f 3 d   le fixieme 3 f 3 d   le fixieme 3 f 3 d   le fixieme 3 f 3 d   le fixieme 3 f 3 d   le fixieme 3 f 3 d   le fixieme 3 f 3 d   le fixieme 3 f 3 d   le fixieme 3 f 3 d   le fixieme 3 f 3 d   le fixieme 3 f 3 d   le fixieme 3 f 3 d   le fixieme 3 f 3 d   le fixieme 3 f 3 d   le fixieme 3 f 3 d   le fixieme 3 f 3 d   le fixieme 3 f 3 d   le fixieme 3 f 3 d   le fixieme 3 f 3 d   le fixieme 3 f 3 d   le fixieme 3 f 3 d   le fixieme 3 f 3 d   le fixieme 3 f 3 d   le fixieme 3 f 3 d   le fixieme 3 f 3 d   le fixieme 3 f 3 d   le fixieme 3 f 3 d   le fixieme 3 f 3 d   le fixieme 3 f 3 d   le fixieme 3 f 3 d   le fixieme 3 f 3 d   le fixieme 3 f 3 d   le fixieme 3 f 3 d   le fixieme 3 f 3 d   le fixieme 3 f 3 d   le fixieme 3 f 3 d   le fixieme 3 f 3 d   le fixieme 3 f 3 d   le fixieme 3 f 3 d   le fixieme 3 f 3 d   le fixieme 3 f 3 d   le fixieme 3 f 3 d   le fixieme 3 f 3 d   le fixieme 3 f 3 d   le fixieme 3 f 3 d   le fixieme 3 f 3 d   le fixieme 3 f 3 d   le fixieme 3 f 3 d   le fixieme 3 f 3 d   le fixieme 3 f 3 d   le fixieme 3 f 3 d   le fixieme 3 f 3 d   le fixieme 3 f 3 d   le fixieme 3 f 3 d   le fixieme 3 f 3 d   le fixieme 3 f		29 val 27 l 11 f	30000 val 28500 l
32 val 30 1 8 f		30 yal 28 l 10 f	
33 val 31   71   le quart   41 9 d   12   13 val 32   6 f   le huitieme   2 f 4 d   14   15 val 33   3 f   le tiers   6 f 4 d   15 val 35   3 f   le fixieme   3 f 2 d   15 val 35   3 f   le fixieme   3 f 2 d   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f			Les 3 quarts 14 f 3 d
33 val 31   71   le quart   41 9 d   12   13 val 32   6 f   le huitieme   2 f 4 d   14   15 val 33   3 f   le tiers   6 f 4 d   15 val 35   3 f   le fixieme   3 f 2 d   15 val 35   3 f   le fixieme   3 f 2 d   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f   15 val 35   3 f			le demi 9 f 6 d
35 val 33 l 5 f   Les 2 tiers 12 f 8 d   36 val 34 l 4 f   le tiers 6 f 4 d   le fixieme 3 f 2 d		33 val 31 l 7 f	le quart 41 9 d
36 val 34 1 4 1   le tiers   6 1 · 4 d			le huitieme 2 1 4 d
36 val 34 1 4 1   le tiers   6 1 · 4 d		35 val 33 l 5 f	Les 2 tiers 12 [ 8 d
137 val 35 1 3 1   le-lixteme 3 1 2 d		36 val 34 l 4 l	le tiers 61.4d
38 val 36 l 2 s le douzieme 1 f 7 d		37 val 35 l 3 f	le-lixieme 3 1 2 d
		38 val 36 l 2 ſ	le douzieme 1 f 7 d

A 19 f par jour, par an 3461 15 f

A 19 Sols 3	Deniers la chose.
2 val 1 1 1 8 f 6	39 val 37 l 10 f 9
3 val 2 l 17 f 9	40 val 38 l 10 f
4 val 3 l 17 f	50 val 48 l 2 l 6
5 val 4 l 16 f 3	60 val 57 l 15 f
6 val 5 l 15 f 6	70 val 67 1 7 6 6
7 val 6114 f.9	80 val 77 l
8 val 7 l 14 f	90 val 86 l 12 f 6
9 val 8 l 13 f 3	100 val 96 l 5 f
10 val 9 l 12 f 6	200 val 192 l 19 f
11 val 10 l 11 f 9	300 val 288 l 15 f
12 val II l II f	400 val 385 l
13 val 12 l 10 f 3	500 val 481 l -5 f
14 val 13 l 9 f 6	600 val 577 l 10 f
15 val 14 1 8 f 9	700 val 673 l 15 f
16 val 15 1 8 f	- 800 val 770 l
17 val 16 l 7 f 3	900 val 8661 5 f
18 val 17 l 6 f 6	1000 val 962 l 10 f
19 val 181 5 f 9	2000 val 1925 l
20 val 19 l 5 f 21 val 20 l 4 f 3	3000 val 2887 l 10 f
	4000 val 3850 l
	5000 val 4812 l 10 f
23 val 22 l 2 l 9 24 val 23 l 2 l	6000 val 5775 l 7000 val 6737 l 10 f
	7000 val 6737 l 10 f 8000 val 7700 l
25 val 24 l 1 l 3 26 val 25 l 6	9000 val 8662 l 10 f
	10000:val 96251
27 val 25 l 19 l 9 28 val 26 l 19 l -	20000 val 19250 l
29 val 27 l 18 f 3	30000 val 19230 1
30 val 28 l 17 f 6	30000 var 200/) 1
31 val 29 l 16 f 9	Les 2 quarts 14 C ed
32 val 30 1 16 f	Les 3 quarts 14 f 5 d le demi 9 f 7 d le quare 4 f 10 d
33 val 31 l 15 f 3	le quart 4 f 10 d
34 val 32 l 14 f 6	le huitieme 2 f 5 d
35 val 33 l 13 f 9	Les 2 tiers 12 f 10 d
36 val 34 l 13 f	le tiers 6 f 5 d
37 val 35 l 12 f. 3	le sixieme 3 s .2 d
38 val 36 l 11 f .6	le douzieme I f 7 d
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A 19 f 3 d par jour, par an 351 l 6 f 3 d

- Alexandr	State de		MARKET VI	100	of the North Company also	es year on the case	Series .
	A	19	Sols	6	Deniers	la chose.	-
2	val	11	19 [		39 val	381	6
		2 1	18 f	6	40 val	391 -	
4	val	3 1	18 f		50 val	48 1 15 f	
5	val	41	17 f	6	60 val	581 10 f	
			17 f		70 val	68 1 5 f	
7			16 f	6	80 val		
			16 f		90 val		
9	val	8 1	111	6	100 val	97 1 10 f	
10	val	91	15 f		200 val		
11	val	101	14 f	6	300 val	292 l 10 f	•
			14 1		400 val	3901	
13	val	121	13 f	6	500 val		
			13 f		600 val		
			12 f	6	700 val	682 l 10 f	
			12 f		800 val		
			ııſ	6	900 val		
			11 f		1000 val	975 l	
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7	val	2.8	ist	6	30000 val		
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		33			le huitien	ne 2 f 5 d	
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A 19 f 6 d par jour, par an 355 l 17 f 6 d

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19 Sols 9 Deniers la chose.
                         39 val
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 2 val
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        21
           191
                                    39 1 10 1
 3 val
                         40 val
                                          71
        3 1 19 f
                                    491
 4 val
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                                          5 1
        41181
                                    591
  val
                         60 val
        5118f
                                    691
                                          21
 6 val
                  6
                         70 val
                                               6
  val
        61
           18 f
                         80 val
                                    791
        71
  val
            18 f
                         90 val
                                    88 1 17 1
          1
                                    981151
 9 val
        8
            171
                       100 val
           17 f
                                   1971101
10 val
        9 l
                  6
                       200 val
                                         71
11 val 10 l 17 f
                        300 val
                                   296 l
                  3
                                   3951
12 val 11 l 17 f
                       400 val
13 val 12 1 16 f
                                  493 1 15 1
                        soo val
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28 val 27 l 13 f
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29 val 28 l 12 f
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31 val 30 l 12 f
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9 val 9 l   100 val 100 l   100 val 101 l   110 val 101 l   1200 val 200 l   13 val 13 l   1500 val 500 l   14 val 14 l   1600 val 600 l   15 val 15 l   1700 val 700 l   18 val 18 l   1000 val 1000 l   19 val 19 l   2000 val 2000 l   2000 val 201 l   2000 val 200 l   2000 val 201 l   2000 val 200 l   22 val 22 l   16000 val 6000 l   23 val 23 l   16000 val 6000 l   24 val 24 l   17000 val 7000 l   25 val 25 l   17000 val 7000 l   26 val 26 l   17000 val 10000 l   29 val 29 l   17000 val 20000 l   20000 val 30000 l   25 val 35 l   26 demi 10 f   26 demi 10 f   26 demi 10 f   26 demi 10 f   26 demi 10 f   27 val 37 l   26 tiers 13 f 4 d   26 tiers 6 f 8 d   26 tiers 13 f 4 d   26 tiers 6 f 8 d   26 tiers 13 f 4 d   26 tiers 6 f 8 d   26 tiers 13 f 4 d   26 tiers 6 f 8 d   26 tiers 13 f 4 d   26 tiers 13 f 4 d   26 tiers 13 f 4 d   26 tiers 13 f 4 d   26 tiers 13 f 4 d   26 tiers 13 f 4 d   26 tiers 13 f 4 d   26 tiers 13 f 4 d   26 tiers 13 f 4 d   26 tiers 13 f 4 d   26 tiers 13 f 4 d   26 tiers 13 f 4 d   26 tiers 13 f 4 d   26 tiers 13 f 4 d   26 tiers 13 f 4 d   26 tiers 13 f 4 d   26 tiers 13 f 4 d   26 tiers 13 f 4 d   26 tiers 13 f 4 d   26 tiers 13 f 4 d   26 tiers 13 f 4 d   26 tiers 13 f 4 d   26 tiers 13 f 4 d   26 tiers 13 f 4 d   26 tiers 13 f 4 d   26 tiers 13 f 4 d   26 tiers 13 f 4 d   26 tiers 13 f 4 d   26 tiers 13 f 4 d   26 tiers 13 f 4 d   26 tiers 13 f 4 d   26 tiers 13 f 4 d   26 tiers 13 f 4 d   26 tiers 13 f 4 d   26 tiers 13 f 4 d   26 tiers 13 f 4 d   26 tiers 13 f 4 d   26 tiers 13 f 4 d   26 tiers 13 f 4 d   26 tiers 13 f 4 d   26 tiers 13 f 4 d   26 tiers 13 f 4 d   26 tiers 13 f 4 d   26 tiers 13 f 4 d   26 tiers 13 f 4 d   26 tiers 13 f 4 d   26 tiers 13 f 4 d   26 tiers 13 f 4 d   26 tiers 13 f 4 d   26 tiers 13 f 4 d   26 tiers 13 f 4 d   26 tiers 13 f 4 d   26 tiers 13 f 4 d   26 tiers 13 f 4 d   26 tiers 13 f 4 d   26 tiers 13 f 4 d   26 tiers 13 f 4 d   26		
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11 val 11   300 val 300   1   12 val 12   1   400 val 400   1   13 val 13   500 val 500   1   14 val 14   600 val 600   700 val 700   1   16 val 16   800 val 800   700 val 900   1   18 val 18   1000 val 1000   1   19 val 19   2000 val 2000   2000 val 2000   2000 val 2000   2000 val 2000   2000 val 2000   2000 val 2000   2000 val 2000   2000 val 2000   2000 val 2000   2000 val 2000 val 2000   2000 val 2000   2000 val 2000   2000 val 3000   2000   2000 val 3000   2000   2000 val 3000   2000   2000   2000   2000   2000		
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18 val 18 l       1000 val 1000 l         19 val 19 l       2000 val 2000 l         20 val 20 l       3000 val 3000 l         21 val 21 l       4000 val 4000 l         22 val 22 l       5000 val 5000 l         23 val 23 l       6000 val 6000 l         24 val 24 l       7000 val 7000 l         25 val 25 l       8000 val 8000 l         26 val 26 l       9000 val 9000 l         27 val 27 l       10000 val 10000 l         28 val 28 l       20000 val 20000 l         29 val 29 l       30000 val 30000 l         30 val 30 l       30000 val 30000 l         30 val 30 l       10000 val 20000 l         30 val 30 l       10000 val 30000 l         30 val 30 l       10000 l		
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21 val 21   4000 val 4000 l   22 val 22 l   3000 val 5000 l   24 val 24 l   7000 val 7000 l   8000 val 8000 l   9000 val 9000 l   9000 val 9000 l   10000 val 10000 l   10000 val 20000 l   10000 val 3000		
22 val 22 l   5000 val 5000 l   23 val 23 l   6000 val 6000 l   7000 val 7000 l   8000 val 8000 l   9000 val 9000 l   10000 val 10000 l   100000 val 10000 l   10000 val 10000 l   10000 val 10000 l   100000 val 10000 l   1000		3000 val 3000 l
23 val 23 l   6000 val 6000 l   7000 val 7000 l   8000 val 8000 l   9000 val 9000 l   10000 val 10000 l   100000 val 10000 l   10000 val 10000 l   10000 val 10000 l   10000 val 10000 l   10000 val 10000 l	1	4000 val 4000 l
24 val 24 l   7000 val 7000 l   8000 val 8000 l   9000 val 9000 l   10000 val 10000 l   100000 l   10000 val 10000 l   100000 l   10000 val 10000	5000 val 5000 i	
25 val 25 l   8000 val 8000 l   9000 val 9000 l   10000 val 10000 l   10000 val 20000 l   28 val 28 l   20000 val 20000 l   30 val 30 l   1   1   1   1   1   1   1   1   1		
26 val 26 l   9000 val 9000 l   10000 val 10000 l   28 val 28 l   20000 val 20000 l   30 val 30 l   30 val 30 l   31 val 31 l   Les 3 quarts 15 f   le demi 10 f   le quart 5 f   le huitieme 2 f 6 d   Les 2 tiers 13 f 4 d   le tiers 6 f 8 d   le fixieme 3 f 4 d		
27 val 27 l   10000 val 10000 l   28 val 28 l   20000 val 20000 l   30000 l   30000 val 30000 l   30000 val 30000 l   31 val 31 l   4 d   4 d   4 d   4 d   4 d   4 d   6 fixieme   3 f 4 d   6 fixieme   3 f 4 d   6 fixieme   3 f 4 d   6 fixieme   3 f 4 d   6 fixieme   3 f 4 d   6 fixieme   3 f 4 d   6 fixieme   3 f 4 d   6 fixieme   3 f 4 d   6 fixieme   3 f 4 d   6 fixieme   3 f 4 d   6 fixieme   3 f 4 d   6 fixieme   3 f 4 d   6 fixieme   3 f 4 d   6 fixieme   3 f 4 d   6 fixieme   3 f 4 d   6 fixieme   3 f 4 d   6 fixieme   3 f 4 d   6 fixieme   3 f 4 d   6 fixieme   3 f 4 d   6 fixieme   3 f 4 d   6 fixieme   3 f 4 d   6 fixieme   3 f 4 d   6 fixieme   3 f 4 d   6 fixieme   3 f 4 d   6 fixieme   3 f 4 d   6 fixieme   3 f 4 d   6 fixieme   3 f 4 d   6 fixieme   3 f 4 d   6 fixieme   3 f 4 d   6 fixieme   3 f 4 d   6 fixieme   3 f 4 d   6 fixieme   3 f 4 d   6 fixieme   3 f 4 d   6 fixieme   3 f 4 d   6 fixieme   3 f 4 d   6 fixieme   3 f 4 d   6 fixieme   3 f 4 d   6 fixieme   3 f 4 d   6 fixieme   3 f 4 d   6 fixieme   3 f 4 d   6 fixieme   3 f 4 d   6 fixieme   3 f 4 d   6 fixieme   3 f 4 d   6 fixieme   3 f 4 d   6 fixieme   3 f 4 d   6 fixieme   3 f 4 d   6 fixieme   3 f 4 d   6 fixieme   3 f 4 d   6 fixieme   3 f 4 d   6 fixieme   3 f 4 d   6 fixieme   3 fixieme   3 fixieme   3 fixieme   3 fixieme   3 fixieme   3 fixieme   3 fixieme   3 fixieme   3 fixieme   3 fixieme   3 fixieme   3 fixieme   3 fixieme   3 fixieme   3 fixieme   3 fixieme   3 fixieme   3 fixieme   3 fixieme   3 fixieme   3 fixieme   3 fixieme   3 fixieme   3 fixieme   3 fixieme   3 fixieme   3 fixieme   3 fixieme   3 fixieme   3 fixieme   3 fixieme   3 fixieme   3 fixieme   3 fixieme   3 fixieme   3 fixieme   3 fixieme   3 fixieme   3 fixieme   3 fixieme   3 fixieme   3 fixieme   3 fixieme   3 fixieme   3 fixieme   3 fixieme   3 fixieme   3 fixieme   3 fixieme   3 fixieme   3 fixieme   3 fixieme   3 fixieme   3 fixieme   3 fixieme   3 fixieme   3 fixieme   3 fixieme   3 fixieme   3 fixieme   3 fixieme   3 fixieme   3 fixieme   3 fixiem		
28 val 28 l 29 val 29 l 30 val 30 l 31 val 31 l 32 val 32 l 33 val 33 l 34 val 34 l 35 val 35 l 36 val 36 l 37 val 37 l  20000 val 20000 l 30000 val 30000 l 30000 val 30000 l les 3 quarts 15 f le demi		
29 val 29 l   30000 val 30000 l   30 val 30 l	27 Val 27 L	
30 val 30 l 31 val 31 l 32 val 32 l 33 val 33 l 34 val 34 l 35 val 35 l 36 val 36 l 37 val 37 l   Les 3 quarts 15 f le demi 10 f le quart 5 f le huitieme 2 f 6 d Les 2 tiers 13 f 4 d le tiers 6 f 8 d le fixieme 3 f 4 d		
31 val 31 l   Les 3 quarts 15 f   le demi 10 f   le quart 5 f   le quart 5 f   le quart 5 f   le huitieme 2 f 6 d   Les 2 tiers 13 f 4 d   le tiers 6 f 8 d   le fixieme 3 f 4 d		30000 Val 30000 1
32 val 32 l   le demi 10 f   le quart 5 f   le huitieme 2 f 6 d   Les 2 tiers 13 f 4 d   le tiers 6 f 8 d   le fixieme 3 f 4 d		Tes a quarte Le f
33 val 33 l   le quart   5 f   le huitieme   2 f 6 d   le huitieme   2 f 6 d   le tiers   13 f 4 d   le tiers   6 f 8 d   le fixieme   3 f 4 d   le fixieme   3 f 4 d		
34 val 34 l   le huitieme 2 f 6 d	32 val 32 l	
35 val 35 l 36 val 36 l 37 val 37 l  Les 2 tiers 13 f 4 d le tiers 6 f 8 d le sixieme 3 f 4 d		le huirieme 2 f 6 d
36 val 36 l   le tiers   6 f 8 d		
37 val 37 le sixieme 3 f 4 d	36 val 36 l	le tiers ' 6 f 8 d
38 val 38 l le douzieme i f 8 d	37 val 37 1	le sixieme 3 f 4 d
	38 val 38 1	le douzieme i f & d

A 20 f parjour, par an 365 l

## A 20 Sols 6 Deniers la chose.

```
3911916
 2 val
       2. 1
             ı ſ
                        39 val
 3 val
        3 1
             1 f
                        40 val
                                   41 l
             2 [
       4.1
                        50 val
 4 val
                                   sil si
        51
             2 1
 5 val
                        60 val
                                   61 1 10 1
             3 f
        61
                                   711156
 6 val
                        70 val
        71
             3 f
 7 val
                                   821
                        80 val
                                         51
             4.
              ſ
                                   921
        8
         1
 8 val
                        90 val
             41
        91
 9 val
                                  102 1 10 1
                       100 val
             51
                                  205 1
10 val 10 l
                       200 val
             5 1
                                  307 1 10 £
II val II l
                  6
                       300 val
12 val 12 1
             6 f
                       4.00 val
                                  410 L
13 val 13 l
             6 ſ
                                  512 1 10 1
                       500 val
             7 1
14 val 14 l
                       600 val
                                  6151
             7 1
15 val 15 l
                  6
                                  717 1 10 1
                       700 val
16 val 16 l
             8
                       800 val
                                  820 I
             8 6
17 val 17 l
                  6
                       900 val
                                  922 1 10 1
18 val 18 l
             91
                      1000 val
                                 10251
19 val 19 1
             91
                                 2050 1
                  6
                      2000 val
20 val 20 l 10
                                3075 1
                      3000 val
21 val 21 1 10 f
                     4000 val
                                4100 L
                                51251
22 val 22 l II f
                      5000 val
23 val 23 l 11 f
                                61501
                      6000 val
24 val 24 l 12 f
                     7000 val
                                7175 L
25 val 25 1 12 f
                                82001
                      8000 val
26 val 26 l 13 f
                     9000 val
                                92251
27 val 27 1 13 f
                    10000 val 10250 L
                    20000 val 20500 l
28 val 28 l 14 f
                    30000 val 30750 1
29 val 29 1 14 1
30 val 30 l 15 f
                     Les 3 quarts 15 f
31 val 31 l 15 f
                 6
32 val 32 1 16 f
                     le demi
                                  10 f
                                        3 d
33 val 33 1 16 f
                     le quart
34 val 34 1 17 f
                     le huitieme
                                   2
35 val 35 l 17 f
                                 13 E
                      Les 2 tiers
                 6
36 val 36 l 18 f
                                   6 frod
                     le tiers
                                   3 €
37 val 37 1 18 f
                     le sixieme
                                        5 d
                 6
38 val 38 1 19 f
                     le douzieme
```

A 2016 d par jour, par an 374 l 216 d

## A 21 Sols la chose.

```
2 [
                                     40 1 19 f
                          39 val
         2 1
 2 val
        3 1
              3 f
 3 val
                          40 val
                                     42 1
               ſ
                                     52 1 10 f
 4 val
        4
          1
             4
                          so val
             51
        51
 5 val
                          60 val
                                     63 L
         61
              6 f
                          70 val
                                     73 1 10 f
 6 val
             71
        71
 7 val
                          80 val
                                     841
         8
           1
              8
                                     94 1 10 1
                          90 val
 8 val
              9 [
 9 val 9 1
                                    1051
                         100 val
10 val 10 l
                         200 val
                                    2101
            IO
            II C
II val II l
                         300 val
                                    3151
12 Val 12 1 12 1
                         400 val
                                    420 I
13 val 13 1
                         500 val -
                                    525 1
            I 3
14 val 14 l 14 f
                                    6301
                         600 val
15 val 15 1 15
                         700 val
                                    735
16 val 16 l 16 f
                         800 val
                                    840 I
17 val 17 l
            17
                         900 val
                                    945 l
18 val 18 l 18
                       1000 val
                                   1050 I
19 val 19 l 19 f
                                   21001
                       2000 val
20 Val 21
                                   3150 l
                        3000 val
              _{\rm I} f
21 val 22 l
                       4000 val
                                   4200 I
              2 1
22 val 23 l
                                   52501
                       5000 val
                ſ
23 val 24 l
                                  6300 L
              3
                       6000 val
                1
24 val 25 l
                       7000 val
                                   73501
              4
                ſ
25 val 26 l
                                   8400 1
                       8000 val
              5
26 val 27 l
                ſ
              6
                       9000 val
                                   9450 l
27 val 28 1
              7 1
                      10000 val 10500 l
28 val 29 l
              8 f
                      20000 val 21000 l
29 val 30 l
                      30000 val 31500 l
30 val 31 l 10 f
                                           9 d
31 val 32 l
            111
                       Les 3 quarts 15 f
32 yal 33 l 12 f
                                     10 f
                                           6 d
                       le demi
                                           3 d
33 val 34 l 13 f
                                       ſ
                       le quart
                                      5
34 val 35 l 14 f
                                       ſ
                       le huitieme
                                      2
35 val 36 l 15 f
                                        ſ
                        Les 2 tiers
                                    14
36 val 37 l 16 f
                       le tiers
                                      7
                                        ſ
37 val 38 l 17 (
                       le fixieme
                                        ſ
                                           6 d
                                      3
38 val 39 1 18 f
                                      I f
                                           9 d
                       le douzieme
```

A 21 spar jour, par an 383 i 5 s

## A 21 Sols 6 Deniers la chose.

2 val 2 l 3 l		39 val 41 l 18 f 6
3 val 3 l 4 l		40 val 43 l
4 val 4 l 6 l		50 val 53 l 15 f
5 val 5 l 7 l		60 val 64 l 10 f
6 val 61-91		70 val 75 l 5 f
7 val 7 1 10 1		80 val 86 l
8 val 8 l 1 2 1		90 val 96 l 15 f
9 val 9 l 13 1	6	100 val 107 l 10 f
10 val 10 l 15 f		200 val 215 l
ir val 11 l 16 f		300 val 322 l 10 f
12 val 12 l 18 f		400 val 430 l
13 val 13 l 19 1		500 val 537 l 10 f
14 val 15 l 11		600 val 645 l
15 val 161 21		700 val 752 l 10 f
16 val 17 1 41		800 val 860 l
17 val 18 1 5 1		900 val 967 l 10 f
18 val 19 1 7 1		1000 val 1075 l
19 val 20 1 8 1		2000 val 2150 l
20 val 21 1 10 1		3000 val 3225 l
21 val 22 l 11 1		4000 val 4300 l
22 val 23 1 13 1		5000 val 5375 l
23 val 24 1 14 1		6000 val 6450 l
24 val 25 1 16 1		7000 val 7525 l
25 val 26 l 17 !	6	8000 val 8600 l
26 val 27 l 19 1		9000 val 9675 l
27 val 29 l		10000 val 10750 l
28 Val 30 1 2 1	١ ١	20000 val 21500 l
29 val 31 l 31	6	30000 val 32250 l
30 val 32 l 51		
31 val 33 l 61	6	Les 3 quarts 16 f 1 d
32 val 34 l 8 l		le demi 10 f 9 d
33 val 35 l 9 l	6	le quart s f 4 d
34 val 36 l 11 f		le huitieme 2 f 8 d
35 val 37 l 12 1	6	Les 2 tiers 14 f 4 d
36 val 38 l 14 l		le tiers 7 f 2 d
37 val 39 l 15 1	6	le sixieme 3 f 7 d
38 val 40 l 17 1	1	le douzieme 1 f 9 d

A 21 f 6 d par jour, par an 392 17 f 6 d

```
A 22 Sols la chofe.
```

```
41
        2 1
                                    42 1 18 f
 2 val
                         39 val
         1
 3 val
             6 f
        3
                         40 val
                                    44-1
             8 f
          1
 4 val
        4
                         so val
                                    551
        SITOI
 5 val
                         60 val
                                    66 1
 6 val
        6
          1121
                         70 val
                                    77 l
        71141
 7 val
                         80 val
                                    88 I
 8 val
        8
          1
           16.1
                         90 val
                                    99 l
          1
 9 val
        9
           18 f
                        100 val
                                   1101
          1
10 val 11
                        200 val
                                   2201
11 val 12 l
                        300 val
                                   330 l
             41
12 val 13 l
                        400 val
                                   440 L
13 val 14 l
             6 f
                        500 val
                                   550 1
14 val 15 1
             8 [
                                   660 L
                        600 val
15 val 16 1 10 f
                        700 val
                                   770 1
16 val 17 l 12 f
                        800 val
                                   880 l
17 val 18 1 14 f
                        900 val
                                   9901
18 val 19 1 16 f
                       1000 val
                                  11001
19 val 20 1 18 f
                       2000 val
                                  2200 I
20 val 22 l
                       3000 val
                                  3300 l
21 val 23 h
             2 f
                       4000 val
                                  4400
             41
22 val 24 l
                       5000 val
                                  5500 I
23 val 25 1
             6 f
                                  6600 I
                       6000 val
             8 f
24 val 26 l
                       7000 val
                                  7700
25 val 27 l 10 f
                       8000 val
                                  8800 L
26 val 23 l 12 f
                       9000 val
                                  9900 L
27 val 29 1 14 f
                      10000 val 11000 l
28 val 30 l 16 f
                      20000 val 22000 l
29 val 31 l 18 f
                      30000 val 33000 l
30 val 33
                      Les 3 quarts 16 f
31 val 34 1
                                          6 d
32 val 35 l
            .4 {
                      le demi
                                    111
                                     5 1
33 val 36 l
             6 ſ
                      le quart
                                          6 d
34 val 37 l
             8 1
                      le huitieme
                                    21
                                          9 d
                                    14 f
35 val 38 l 10 f
                        Les 2 tiers
                                          8 d
36 val 39 l 12 f
                                      ſ
                                          4 d
                      le tiers
                                     7
                                          8 d
37 val 40 l 14 f
                      le sixieme
                                       ſ
                                     3
38 val 41 1 16 [
                                     I fiod
                      le douzieme
```

A 22 spar jour, par an 401 lios

```
A 22 Sols 6 Deniers la chose.
```

```
2 val
        21
           5 f
                                   43 1 17 1
                        39 val
        3 1
           7 1
 3 val
                                   451
                        40 val
       41101
                                         5 1
                                   561
 4 val
                        50 val
       51121
                                   67 1 10 f
 5 val
                        60 val
       61151
                                   78115 £
 6 val
                        70 val
      71171
 7 val
                        80 val
                                   90 l
 8 val
                        90 val
        9
                                  1011
 9 val 10 l
            2 1
                                  112-1 10 f
                       100 val
10 val 11 l
            5 [
                       200 val
                                 , 225 I
            7 f
11 val 12 l
                       300 val
                                  337 1 10 f
12 val 13 1 10 f
                       400 val
                                  450 l
                                  562 1 10 f
13 val 14 l 12 f
                 6
                       500 val
14 val 15 1 15 f
                                 6751
                       600 val
15 val 16 l 17 f
                                  787 1 10 f
                       700 val
16 val 18 1
                       800 val
                                  900 l
17 val 19 1
             2 1
                       900 val
                                 1012 1 10 1
18 val 20 1 5 f
                      1000 val
                                 1125 I
            7 f
19 val 21 l
                                22501
                      2000 val
20 val 22 1 10 f
                      3000 val
                                3375 I
21 val 23 l 12 f
                      4000 val
                                4500 I
22 val 24 l 15 f
                                56251
                      5000 val
23 val 25 l 17 f
                      6000 val
                                6750 l
                                7875 1
24 val 27 l
                      7000 val
25 val 28 1
                      8000 val
                                9000 I
26 val 29 l
            51
                      9000 val 10125 l
27 val 30 l
           7 f
                    10000 val 11250 l
28 val 31 l 10 f
                    20000 val 22500 1
29 val 32 l 12 f
                    30000 val 33750 I
30 val 33 l 15 f
31 val 34 1 17 f
                     Les 3 quarts 16 f 10 d
                                  111
32 val 36 l
                     le demi
                                        3 d
                                   5 f 7 d
33 val 37 l
            2 1
                 6
                     le quart
34 val 38 l
            51
                                   2 f 10 d
                     le huitieme
            7 1
35 val 39 1
                                  Is f
                     Les 2 tiers
                 6
                                   7 f 6 d
36 val 40 l 10 f
                     le tiers
                                   3 f
                                       9 d
                     le sixieme
37 val 41 l 12 f
                 6
38 val 42 1 15 f
                     le douzieme
                                   1 f 10 d
```

A 22 f 6 d par jour, par an 410 l 12 f 6 d

```
A 23 Sols la chose.
```

```
2 1
            6 f
                        39 val
                                   441175
2 val
        3 1
            91
                                   461
3 val
                        40 val
                                   57 1 10 f
       41121
4 val
                        50 val
       51151
s val
                        60 val
                                   69 I
                                    801101
  val
        61181
                        70 val
            I f
  val
        8 l
                        80 val
                                   921.
                                  103 1 10 f
        91
  val
                        90 val
9 val 10 l
            7 f
                                  1151
                       100 val
                                  2301
10 val 11 l 10 f
                       200 val
11 val 12 l 13 f
                        300 val
                                   345 1
12 val 13 l 16 f
                       400 val
                                  460 l
13 val 14 l 19 f
                       500 val
                                   575 1
14 val 16 l
           2 1
                       600 val
                                  6901
15 val 17 l
                       700 val
             5
                                  205 1
16 val 18 1
                                  9201
                       800 val
17 val 19 1 11 f
                       900 val
                                 1035 1
18 val 20 l 14 f
                      1000 val
                                 1150 l
19 val 21 l 17 f
                                 23001
                      2000 val
20 val 23 l
                      3000 val
                                 3450 L
21 val 24 l
                      4000 val
                                 4600 I
22 val 25 1
           61
                                 5750 1
                      1000 val
23 val 26 1
                      6000 val
                                 6,00 l
24 val 27 l 12 f
                                 80501
                      7000 val
25 val 28 l 15 f
                      8000 val
                                 9200 1
26 val 29 l 18 1
                      9000 val 10350 l
27 val 37 l
             11
                     10000 val 11500 l
28 val 32 l
             41
                     20000 val 23000 l
29 val 33 1
             7 f
                     30000 val 34500 1
30 val 34 l 10 f
31 val 35 1 13 f
                      Les 3 quarts 17 f
                                         3
32 val 36 l 16 f
                     le demi
                                   II (
                                         9 d
33 val 37 l 19 f
                                    5
                                      ſ
                      le quart
34 val 39 l
             21
                      le huitieme
                                    2 1 10 d
35 val 40 l
             5 f
                                   15 f
                       Les 2 tiers
36 val 41 l
                                    7 (
                                         8 d
                      le tiers
37 val 42 l 11
                                      f 10 d
                      le fixieme
38 val 43 1 14 f
                                    1 f 11 d
                      le douzieme
```

A 23 f par jour, par an 419 1 15 f

## A 23 Sols 6 Deniers la chose.

2 val 2 l 7 f	1	39 val . 45 l 16 f 6
3 val 3 l 10 f	6	40 val 47 l
4 val 4 l 14 f		soval s811sf
s val 5 l 17 f 6 val 7 l 1 f	6	60 val 70 l 10 f
6 val 7 l 1 f		70 val 821 5 f
7 val 81 4 f 8 val 9 l 8 f	6	80 val 94.1
8 val 9 l 8 f	-	90 val 105 l 15 f
9 val 10 l 11 f	6	100 val 117 l 10 f
10 val 11 l 15 f		200 val 235 l
11 val 12 l 18 f	6	300 val 352 l 10 f
12 val 14 l 2 f		400 val 470 l
13 val 15 l 5 s	6	500 val 587 l 10 f
14 val 161 9 f		600 val 705 l
15-val 17 l 12 f	6	700 val 822 l 10 f
16 val 18 l 16 f		800 val 940 l
17 val 19 l 19 f	6	900 val 1057 l 10 f
18 val 21 l 3 f		1000 val 1175 l
19 val 22 l 6 f	6	2000 val 2350 l
20 val 23 l 10 f		3000 val 3525 l
21 val 24 l 13 f	€	4000 val 4700 l
22 val 25 l 17 f	,	5000 val 5875 l
23 val 27 l	6	6000 val 7050 l
24 val 28 l 4 f		7.000 val 8225 l'
25 val 29 l 7 f	6	8000 val 9400 l
26 val 30 l 11 f	_	9000 val 10575 l
27 val 31 l 14 f	6	10000 val 11750 l
28 val 32 l 18 f		20000 val 23500 l
29 val 34 l I f	6	30000 val 35250 l
30 val 35 l 5 s		
31 val 361 8 f	6	Les 3 quarts 17 f 7 d
32 val 37/1 12 f		le demi 11 f 9 d
33 val 38 l 15 f	6	le quart 5 f 10 d
34 val 39 l 19 f		le huitieme 2 f 11 d
35 val 41 l 2 f	6	Les 2 tiers 15 f 8 d le tiers 7 f 10 d
36 val 42 l 6 f		le tiers 7 f 10 d
37 val 43 l 9 f	6	
38 val 44 l 13 f		le douzieme i sii d

A 23 f 6 d par jour, par an 428 1 17 f 6 d

A	24	Sols	la	chose.
---	----	------	----	--------

			- \
	2 val 21 8 f	39 val 46 l	16 f
	3 val 3 l 12 f	40 val 48 l	
I	4 val 4 l 16 f	50 val 60 l	
ı	s val 61	60 val 72 l	
	6 val 7 1 4 f	70 val 841	
	- TO Q Q 1	80 val 961	
	8 val 9 l 12 f	90 val 108 l	
	9 val 10 l 16 f	100 val 120 l	
	10 val 12 l	200 val 240 l	
	11 val 13 l 4 f	300 val 360 l	
	12 val 14 1 8 f	400 val 480 l	
	13 val 15 1 12 f	500 val 600 l	
-	14 val 16 l 16 l	600 val 720 l	
	15 val 18 l	700 val 840 l	
	16 val 19 1 4 f	800 val 960 l	
-	17 val 20 1 8 1	900 val 1080 l	
	18 val 21 l 12 f	1000 val 1200 l	
Mr. 10-11 S. res	19 val 22 l 16 f	2000 val 2400 l 3000 val 3600 l 4000 val 4800 l 5000 val 6000 l	
1	20 val 24 l	3000 val 3600 l	
	24 val 25 1 4 f	4000 val 4800 l	
-	22 val 261 8 f	5000 val 6000 l	
	23 val 27 l 12 f -	6000 val 7200 l	
	24 val 28 l 16 f	7000 val 8400 l	
0.00	25 val 30 l	8000 val 9600 l	
5	26 val 31 l 4 f	9000 val 10800 l	
	27 val 32 1 8 f	10000 val 12000 l	
1	28 val 33 l 12 f	20000 val 24000 l	
	29 val 34 l 16 f	30000 val 36000 l	
	30 val 36 l		
	31-val 37 1 4 f	Les 3 quarts 18 f	*
	32 val 381 81	le demi 12 f	
	33 val 39 l 12 f	le quatt 61	
100	34 val 40 l 16 f	le huitieme 3 f Les 2 tiers 16 f	- 1
	35 val 42 l		
-	36 val 43 1 4 f		
200	37 val 44 l 8 f	le sixieme 4 f	
-	38 val 45 l 12 f	le douzieme 2 s	
	A a s Crar	iour . par an 4001	

A 24 s par jour, par an 4381

A 24 Sols	6	Deniers la chose.
2 val 2 l 9 f	1	39 val 47 l 15 f 6
3 val 3 l 13 f	6	40 val 49 l
4 val 44 18 f		50 val 61 l 5 l
s val 61 21 6	5	60 val 73 l 10 f
6 val 7 l 7 f		70 val 85 l 15 f
	5	80 val 98 l
8 val 9 l 16 f	1	90 val 110 l 5 f
	5-	100 val 122 l 10 f
10 val 12 l 5 f		200 val 245 l
	5	300 val 367 l 10 f
12 val 14 l 14 f		400 val 490 l
- 1	5	500 val 612 l 10 f
14 val 17 l 3 f		600 val 735 l
- , /	6	700 val 857 l 10 f
16 val 19 l 12 f	1	800 val 980 l
17 val 20 l 16 f	6	900 val 1102 l 10 f
18 val 22 l 1 f		1000 val 1225 l
	6	2000 val 2450 l
20 val 24 l 10 f		3000 val 3675 l
	6	4000 val 4900 l
22 val 26 l 19 f		5000 val 6125 l
_ )	6	6000 val 7350 l
24 val 29 1 8 f		7000 val 8575 l
	6	8000 val 9800 l
26 val 31 l 17 f	1	9000 val 11025 l
	6	10000 val 12250 l
28 val 34 l 6 f	1	20000 val 24500 l
, ,, ,	6	30000 val 36750 l
30 val 36 l 15 f		Tec a quarte ref 1
31 val 37 l 19 f o 32 val 39 l 4 f	6	les 3 quarts 18 f 4 d le demi 12 f 3 d
32 Val 39 1 4 1	6	le demi 12 f 3 d le quart 6 f 1 d
33 val 40 l 8 f ( 34 val 41 l 13 f	0	le huitieme 3 f 1 d
	6	Les 2 tiers 16 f 4 d
35 val 42 l 17 l 0	١	le tiers 8 f 2 d
1 1 1	6	le sixieme 4.5 1 d
37 val 43 1 61 6 38 val 46 l 11 f	1	le sixieme 4 s 1 d le douzieme 2 s
30 val 40 1 11 1		ic doublenic but

A 24 f 6 d par jour, par an 447 l 2 f 6 d

## A 25 Sols la chose.

2 val 2 l 10 f 3 val 3 l 15 f	39 val 48 l 15 f 40 val 50 l
4 val 5 l	50 val 62 l 10 f
4 val ) 1	
s val 61 s f 6 val 71 10 f	60 val 75 l 70 val 87 l 10 f
7 val 8 l 15 f	70 val 87 l 10 f 80 val 100 l
8 val 10 l	
9 val 11 l 5 f	100 val 125 l
10 val 12 1 10 f	200 val 250 l
11 val 13 1 15 f	300 val 375 l
12 val 15 l	400 val 500 l
13 val 16 l 5 f	500 val 625 l
14 val 17 l 10 f	600 val 750 l.
15 val 18 l 15 f	700 val 875 l
16 val 20 l'	800 val 1000 l
17 val 21 l 5 f	900 val 1125 l
18 val 22 l 10 f	1000 val 1250 l
19 val 23 l 15 f	2000 val 2500 l
20 val 25 l	3000 val 3750 l
21 val 26 l 5 f	4000 val 5000 l
22 val 27 l 10 f	5000 val 6250 l
23 val 28 l 15 f	6000 val 7500 l
24 val 30 l	7000 val 8750 l
25 val 31 l 5 f	8000 val 10000 l
26 val 32 l 10 f	9000 val 11250 l
27 val 33 l 15 f	10000 val 12500 l
28 val 35 l	20000 val 25000 l
29 val 36 l 5 f	30000 val 37500 l
30 val 37 l 10 f	
31 val 38 l-15 f	Les 3 quarts 18 f 9 d
32 val 40 l	le demi 12 f 6 d
33 val 41 l - 5 f	le quart 6 f 3 d
34 val 42 l 10 f	le huitieme 31 1 d
35 val, 43 l 15 f	Les 2 tiers 16 f 8 d
36 val 45 l	le tiers 8 f 4 d
37 val 46 l 5 f	le sixieme 4 s 2 d
38 val 47 l 10 f	le douzieme 2 s 1 d

### 25 Sols 6 Deniers la chose. 2 1 II f 39 val 49 1 14 6 2 val 31161 3 val 6 517 10 val 51 so val 63 1 15 1 4 val 2 f 7 f s val 61 76110f 6 60 val 7113 891 51 6 val 70 val 18 val 8 1 80 val .102 l 8 val 10 1 114 1 15 6 90 val 127 1 10 6 9 val II 1 9 1 6 100 val 2551 10 val 12 l 15 f 200 val 11 val 14 l 300 val 382 l 10 f 5101 12 val 15 l 400 val 13 val 16 l 637 1 10 1 IIf500 val 14 val 17 l 17 f 600 val 7651 15 val 19 1 700 val 892 l 10 f 2 [ 16 val 20 l 8 f. 800 val 1020 l 1147 1 10 6 17 val 21 l 13 f 6 900 val 18 val 22 l 1000 val 1275 1 19 19 val 24 l 6 2000 val 25501 20 val 25 1 10 f 3000 val 3825 21 val 26 1 15 f 4000 val 5100 l 22 val 28 1 6375 1 Ι 5000 val 23 val 29 1 ſ 6 6 6000 val 7650 l 24 val 30 l 12 f 7000 val 89251 6 25 val 31 17 8000 val 10200 l 26 val 33 9000 val 11475 l 1 3 27 val 34 l 8 6 10000 val 12750 l 28 val 35 l 14 f 20000 val 25500 l 30000 val 38250 l 29 val 36 l 19 [ 6 30 val 38 l 51 31 val 39 l 10 f Les 3 quarts 19 f ı d 9 d 32 val 40 l 16 f 12 1 le demi 4 d 33 val 42 l 6 ſ Ι 6 le quart ſ 34 val 43 l le huitieme 3 35 val 44 l 12 ſ 6 Les 2 tiers I 7 ſ 6 d le tiers 8 36 val 45 l 18 3 d 37 val 47 l le sixieme ſ ſ 3 6 4 le douzieme d 38 val 48 l

A 25 f 6 d par jour, par an 465 l 7 f 6 d

## A. 26 Sols la chose.

- 2 val 2 1 12 f	39 val 50 l 14 f				
3 val 3 l 18 f	40 val 52 l				
a val 5141	50 val 65 l				
5 val 6 l 10 f	60 val 78 l				
6 val 7 l l o l	70 val 91 l				
7 val 91 - 21	80 val 104 l				
8 val 10 1 8 1	90 val 117 l				
9 val 11 l 14 f	100 val 130 l				
10 val 13 l	200 val 260 l				
11 val 14 l 6 f	300 val 390 l				
12 val 15 l 12 f	400 val 520 l				
13 val 16 l 18 f	500 val 1 650 l				
14 val 18 1 4 f	600 val 780 l				
15 val 19 l 10 f	700 val 910 l				
16 val 20 1 16 f	800 val 1040 l				
17 val 22 l 2 f 18 val 23 l 8 f	900 val 1170 l				
18 val 23 1 8 1	1000 val 1300 l				
19 val 24 l 14 f	2000 val 2600 l				
20 val 26 l	3000 val 3900 l				
21 val 27 l 6 f	4000 val 5200 l				
22 val 28 l 12 f	5000 val 6500 l				
23 val 29 l 18 f	6000 val 7800 l				
24 val 31 1 4 f	7000 val 9100 l				
25 val 32 l 10 f	8000 val 10400 l				
26 val 33 1 16 f	9000 val 11700 l				
27 val 35 l 2 f	10000 val 13000 l				
28 val 36 l 8 f	20000 val 26000 l				
29 val 37 l 14 f 30 val 39 l	30000 val 39000 l				
31 val 40 l 6 f	Les 3 quarts 19 f 6 d				
32 val 41 l 12 f	le demi 13 f				
33 val 42 l 18 f	le quart 6 f 6 d				
34 val 44 l 4 f	le huitieme 3 s, 3 d				
s val 45 l 10 f	Les 2 tiers 17 f 4 d				
6 val 46 l 16 f	le tiers 8 f 8 d				
7 val 48 l 2 f	le sixieme 4 s 4 d				
8 val 49 l 8 f	le douzieme 2 s 2 d				
	1				
A 26 C pariour, paran 474 1 10 C					

A 26 f parjour, par an 474 l 10 f

### A 26 Sols 6 Deniers la chose.

```
2 val
        21131
                        39 val
                                   51113 f
        3 1 19 f
 3 val
                                   531
                        40 val
       51
           6 f
                        50 val
                                  66 l
 4 val
 5 val
                                   79 1 10 f
       6 1 12 1
                        60 val
       7119f
                                   921151
 6 val
                        70 val
       91
           5 1
 7 val
                        80 val
                                  1061
 8 val 10 l 12
                                  1191
                        90 val
 9 val 11 l 18 f
                                  132 1 10 1
                       100 val
10 val 13 l
                                  2651
                       200 val
11 val 14 l 11 f
                      300 val
                                  397 l 10 f
12 val 15 1 18 f
                                  5301
                       400 val
13 val 17 l
                       soo val
                                  662 l 10 f
14 val 18 l 11 f
                       600 val
                                  795 I
15 val 19 1 17 f
                       700 val
                                 927 l 10 f
16 val 21 l
                       800 val
                                 1060
17 val 22 l 10 f
                                 1192 1 10 [
                       900 val
18 val 23 1 17 f
                                 13251
                      1000 val
19 val 25 l
                      2000 val
                                26501
20 val 26 l 10 f
                      3000 val
                                39751
21 val 27 l 16 f
                      4000 val
                                5300 1
             3 f
22 val 29 l
                                66251
                      5000 val
23 val 30 l
            9 f
                                79501
                      6000 val
24 val 31 1 16 f
                      7000 val
                                92751
25 val 33 1
           2 1
                      8000 val 10600 l
26 val 341 9 f
                      9000 val 11925 1
27 val 35 l 15 f
                    10000 val 13250 l
23 val 37 1
           2 1
                    20000 val-26500 l
29 val 381 8 f
                    30000 val 39750 1
30 val 39 l 15 f
                     Les 3 quarts 19 f 10 d.
31 val 41 1 1
                 6
                                  13 f 3 d
32 val 42 1 8 f
                     le demi
                                   6 f
                                        7 d
33 val 43 1 14 f
                 6
                     le quart
                                   3 f
34 val 45 l
                     le huitieme
35 val 46 1
            7 f
                      Les 2 tiers 17 f
                 6
36 val 47 l 14 f
                     le tiers
37 val 49 l
                     le sixieme
                                  4.1
                                       5 d
                 6
38 val 50 1 7 f
                                  2.[
                     le douzieme
```

A 26 f 6 d par jour, par an 483 l 12 f 6 d

### A 27 Sols la chose.

```
14 1
                         39 val
                                     52 1 13 1
 2 val
        2 I
        41
 3 val
                                     541
            I 1
                         40 val
                                     67 1 10 f
          1
                         50 val
 4 val
        5
        61151
                                     811
 5 val
                         60 val
                                     941101
                         70 val
 6 val
        8
          1
 7 val
        9 1
             9
                         80 val
                                    108 1
  val 10 l
                                    121 1 10 1
            16
                         90 val
 9 val 12 l
                                    1351
                        100 val
10 val 13 l
                                    270 1
           101
                        200 val
            17 f
                        300 val
                                   405 I
11 val 14 l
                        400 val
12 val 16 l
                                   540 L
           11 f
13 Val 17 l
                        500 val
                                    675 l
14 val 18 l
           18 f
                        600 val
                                    810 I
15 val 20 1
                        700 val
             ٢
                                    945 l
                                  10801
16 val 21 l
                        800 val ~
17 val 22 l
            19 f
                        900 val
                                  12151
18 val 24 l
                       1000 val 1350 l
           131
19 val 25 l
                       2000 val
                                  2700 1
20 val 27 l
                       3000 val
                                  40501
21 val 28
                       4000 val
                                  5400 l
22 val 29 l
           14 f
                       5000 val
                                  6750 I
23 val 31 l
                       6000 val
                                  8100 l
24 val 32 l
                       7000 val
                                  9450 l
25 val 33 l 15
                       8000 val 10800 l
26 val 35 l
             2 1
                       9000 val 12150 l
             9 f
27 val 36 l
                      10000 val 13500 l
28 val 37 l
           16 f
                      20000 val 27000 l
                      30000 val 40500 l
29 val 39 l
30 val 40 l
           101
31 val 41 l 17 f
                      Les 3 quarts 1 1
                                              3
                      le demi
                                        13 f
32 val 43 1
                                              6
                                              9 d
33 val 44 l 11 f
                      le quart
                                         6 ſ
34 val 45 1 18
                      le huitieme
                                         3
35 val 47 1
                        Les 2 riers
                                        18 f
             .5
                                        9 1
                      le tiers
36 val 43 1 12 f
                                          ſ
37 val 49 1
                      le fixieme
                                              6 d
            19 [
                                         4
 8 val sī l
                                              3 d
             6 f
                                         2 [
                      le douzieme
```

A 27 fp. 1 jour, par an 492 l 15 i

## A 27 Sols 6 Deniers la chose.

2 val 2 l	15 €		39 val 53 l 12 f 6
3 val 4 l	2 f	6	40 val 55 l
4 val 5 l	10 (		soval 68 liss
s val 61	171	6	60 val 82 l 10 f
6 val 8 l	5 f		70 val 96 l 5 f
7 val 9 l	121	6	80 val 110 l
8 val 11 l			90 val 123 l 15 f
9 val 12 l		6	100 val 137 l 10 f
10 val 13 l	151		200 val 275 l
11 val 15 l		6	300 val 412 l 10 f
12 val 16 l			400 val - 550 l
13 val 17 l		6	500 val 687 l 10 f
14 val 19 l			600 val 825 l
15 val 20 l	121	6	700 val 962 l 10 f
16 val 22 l			800 val 1100 l
17 val 23 l	7 (	6	900 val 1237 l 10 f
18 val 24 l	151		1000 val 1375 l
19 val 26 l		6	2000 val 2750 l
20 val 27 l			3000 val 4125 l
21 val 28 l		6	4000 val 5500 l
22 val 30 l			5000 val 6875 l
23 val 31 l	121	6	6000 val 8250 l
24 val 33 l			7000 val 9625 l
25 val 34 l		6	8000 val 11000 l
26 val 35 l			9000 val 12375 l
27 val 37 l		6	10000 val 13750 l
28 val 38 l			20000 val 27500 l
29 val 39 l		6	30000 val 41250 l
30 val 41 l			No. of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Cont
31 val 42 l	12 f	6	
32 val 44 l			le demi 13 f 9 d
33 val 45 l		6	le quart 6 f 10 d
34 val 46 l			le huitieme 3 f 5 d
35 val 48 l		6	Les 2 tiers 18 [ 4 d]
36 val 49 l	101	- !	le tiers 9 f 2 d
37 val 50 l		6	le fixieme 4 f 7 d
38 val 52 l			le douzieme 2 f 3 d
The second section of the second section of the second			

A 27 f 6 d par jour, par an 501 l 17 f 6 d

### A 28 Sols la chose.

```
21166
                         39 val
                                    541121
 2 val
        41 41
 3 val
                         40 val
                                    56 l
        5 1 12 1
4 val
                                    701
                         so val
5 val
        7
                         60 val
                                    841
        8
 6 val
          1
                         70 val
                                    98 l
        91161
  val
                         80 val
                                   112 l
 8 val 11 l
                         90 val
                                  126 l
 9 val 12 l 12 f
                                   140 1
                        100 val
10 val 14 l
                                   280 1
                        200 val
II val Is 1
                        300 val
                                   420 l
12 val 16 l 16 f
                        400 val
                                   560 l
13 val 18 1
                        500 val
                                   700 l
14 val 19 l 12 f
                        600 val
                                   840 l
15 val 21 1
                                   9801
                        700 val
16 val 22 l
                        800 val
                                  1120 L
17 val 23 1 16 f
                        900 val
                                  1260 l
18 val 25 1
                                  1400 1
                       1000 val
19 val 26-l 12 f
                                  2800 l
                       2000 val
20 val 28 l
                                 4200 1
                       3000 val
21 val 29 l
                       4000 val 5600 l
22 val 30 l 16 f
                                  7000 l
                       5000 val
23 val 32 l
            41
                       6000 val
                                  8400 l
24 val 33 l 12 f
                       7000 val
                                  9800 I
25 val 35 L
                       8000 val 11200 l
26 val 36 l
                       9000 val 12600 l
27 val 37 l 16 f
                      10000 val 14000 l
28 val 39 l
                      20000 val 28000 l
29 val 40 l 12 f
                      30000 val 42000 l
30 Val 42 l
31 val 43 1 8 f
                                         ıſ
                      Les 3 quarts 1 l
                                       141
32 val 44 1 16 (
                      le demi
                      le quart
                                        71
33 val 46 l
                                          ſ
34 val 47 l 12 f
                      le hustieme
                                       13
                                          ſ
35 val 49 l
                        Les 2 tiers
                                             4 d
                                          ſ
36 val 50 l
                      le tiers
                                             8 d
37 val 51 1
            161
                      le fixieme
                                           ſ
                                         4
                                             4 d
38 val 53 1
                                          ſ
                       le douzieme
```

A 28 f par jour, par an 511 l

### A 28 Sols 6 Deniers la chose.

		1 1 0
2 val 2 l 17 f		39 val 55 l II f 6
3 val 41 5 f	6	40 val 57 l
4 val 5 l 14 f	,	soval 711 sf
'5 val 71 2 f	6	60 val 85 l 10 f
6 val 8 l 11 f		70 val 99 l 15 f
7 val 9 l 19 f	6	80 val 114 l
8 val III 8 f		90 val 1281 5 f
9 val 12 l 16 f	6	100 val 142 l 10 f
10 val 141 5 f		200 val 285 l
11 val 15 l 13 f	6	300 val 427 l 10 f
12 val 17 l 2 f		400 val 570 l
13 val 18 l 10 f	6	500 val 712 l 10 f
14 val 19 l 19 f		600 val 855 l
15 val 21 1 7 f	6	700 val 997 l 10 f
16 val 22 l 16 f		800 val 1140 l
17 val 24 l 4 f	6	900 val 1282 l 10 f
18 val 25 l 13 ſ		1000 val 1425 !
19 val 27 l 1 f	6	2000 val 2850 l
20 val 28 l 10 f		3000 val . 4275 l
21 val 29 l 18 f	6	4000 val 5700 l
22 val 31 1 7 f		5000 val 7125 l
23 val 32 l 15 f	6	6000 val 8550 l
24 val 34 l 4 f		7000 val 9975 l
25 val 35 l 12 f	6	8000 val 11400 l
26 val 37 l I ſ		9000 val 12825 l
27 val 381 9 f	6.	10000 val 14250 l
28 val 39 l 18 f		20000 val 28500 l
29 val 41 l 6 f	6	30000 val 42750 l
30 val 42 l 15 f	1	
31 val 44 l 3 f	6	Les 3 quarts Il If 4d
32 val 45 l 12 s		le demi 14 f 3 d
33 val 47 l	6	le quart 7 s 1 d
34 val 48 l 9 f		le huitieme 3 f 7 d
35 val 49 l 17 f	6	Les 2 tiers 19 f
36 val 51 l 6 f		le tiers 9 f 6 d
37 val 52 l 14 f	6	le sixieme 4 f 9 d
38 val 541 3 f		le douzieme 2 f 4 d
1		

A 28 f 6 d par jour, par an 520 l 2 f 6 d

### A 29 Sols la chose.

```
2 val
        21181
                         39 val
                                    56111 f
 3 val
        41
             71
                         40 val
                                    581
        51161
4 val
                                    72 1 10 f
                         so val
        71
               ſ
  val
                                    871
 5
             5
                         60 val
         1
        8
  val
           14
                         70 val
                                   101 1 10 1
  val 10 l
             3
                                   1161
                         80 val
  val II l I2
                                   130 1 10 f
                         90 val
9 val 13 1
             1 ſ
                                   145 1
                        100 val
10 val 14 l 10 f
                                   2901
                        200 val
11 val 15 l 19 f
                        300 val
                                   4351
12 val 17 l
             8 f
                        400 val
                                   580 l
13 val 18 1 17 f
                        500 val
                                   725 I
14 val 20 l
             6 f
                        600 val
                                   870 l
15 val 21 l 15 f
                        700 val
                                  10151
16 val 23 1
                        800 val
                                  1160 l
17 val 24 l 13 f
                                  1305 1
                        900 val
18 val 26 l
                       1000 val
                                  1450 1
19 val 27 l 11 ſ
                       2000 val
                                  2900 1
20 val 29 l
                                  43501
                       3000 val
21 val 30 l
             9 ſ
                      4000 val
                                 5800 I
22 val 31 l
           18 f
                       5000 val
                                  7250 l
             71
23 vai 33 l
                       6000 val
                                  8700 1
24 val 34 l
           16 f
                       7000 val 10160 l
25 val 36 l
             sf
                       8000 val 11600 l
26 val 37 l
                       9000 val 13050 l
27 val 39 l
             3 f
                     10000 val 14500 l
28 val 40 l
           121
                     20000 val 29000 l
             ıſ
                     30000 val 43500 l
29 val 42 l
30 val 43 l 10 f
                                         ıſ
                                              9 d
31 val 44 l 19 f
                      Les 3 quarts 1
32 val 46 l
             8 ſ
                      le demi
                                       14 f
                                              6 d
33 val 47 l 17 f
                                        7 f
                      le quart
                                               d
                                              3
34 val 49 1
             6 ſ
                                               d
                      le huitieme
                                          ſ
                                         3
                                              7
35 val 50 l 15 f
                                              4 d
                       Les 2 tiers
                                          ſ
                                       19
                      le tiers
                                          ſ
36 val 52 l
                                              8
                                               d
                                        9
37 val 53 l 13
                      le sixieme
                                          fiod
                                        4
38 val 55 1
                                         2 1
                      le douzieme
                                             5 d
       A 29 f par jour, par an 529 l 5 f
```

### A 29 Sols 6 Deniers la chose.

```
571 10 f 6
       21191
2 val
                        39 val
            8 (
3 val
      41
                                   591
                  6
                        40 val
       51181
                                   73 1 15 f
4 val
                        50 val
            7 f
5 val
       71
                  6
                         60 val
                                    88 1 10 f
                                  1031
6 val
      8
         1
           171
                        70 val
                                        SI
7 val 10 1
                  6
                        80 val
                                   1181
8 val 11 1 16 f
                                   1321156
                        90 val
9 val 13 1
            5 1
                  6
                                   147 1 10 6
                       100 val
to val 14 1 15
                       200 val
                                   2951
           4 f
11 val 16 l
                  6
                                   442 1 10 f
                        300 val
12 val 17 1 14 f
                       400 val
                                   5901
13 val 19 1
                                   737 l 10 f
             3 f
                  6
                        500 val
14 val 20 1 13
                        600 val
                                   8851
15 val 22 1
           2 1
                        700 val
                                 1032 1 10 1
                  6
16 val 23 | 12
                        800 val
                                  11801
17 val 25 1
                                  1327 1 10 f
             I ſ
                        900 val
                  6
18 val 26 1
                       1000 val
                                  1479 l
19 val 28 1
                  6
                       2000 val
                                  2950 l
20 val 29 1 10 f
                       3000 val
                                  44251
21 val 30 1 19 f
                  6
                      4000 val
                                  5900 l
22 val 32 1
            91
                       5000 val
                                  7375 I
23 val 33 1 18 f
                       6000 val
                                  8850 l
24 val 35 1
                      7000 val 10325 l
             8
25 val 36 l 17 f
                       8000 val 11800 l
                  6
26 val 38 1
                       9000 val 13275 l
27 val 39 1 16 f
                     10000 val 14750 l
                  6
28 val 41 l
             61
                     20000 val 29500 l
29 val 42 1 15 f
                      30000 val 44250 l
                  6
30 val 44 l
                      Les 3 quarts 1 1. 2 f
31 val 45 1 14 f
                                             ı d
                   6
                                              9 d
32 val 47 1
                                       14 1
                      le demi
                                              4 d
33 val 48 l 13 f
                   6
                      le quart
                                         7
                                           ſ
                                               d
34 val 50 1
                                           ſ
                                              8
              3
                      le huitieme
                                         3
35 val 51 l
            121
                                          ſ
                                                d
                   6
                        Les 2 tiers
                                        19
36 val 53 l
                                           fiod
              2 [
                       le tiers
                                         9
 37 val 54 1 11 f
                       le fixieme
                                           fii
                   6
                                         4
 38 val 56 l
                                              s d
              1 f
                       le douzieme
```

A 29 f 6 d par jour, par an 538 l 7 f 6 d

## A 30 Sols la chose.

	the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s
2 val 3 l	39 val 58 1 10 f
2 val 3 l 3 val 4 l 10 f	40 val 60 l
4 val 6 l 5 val 7 l 10 f 6 val 9 l	50 val 75 l
5 val 7 l 10 f	60 val . 90 l
6 val 9 l	70 val 105 l
7 val 10 l 10 l	80 val 120 l
8 vai 12 l	90 val 135 l
9 val 13 l 10 f	100 val 150 l'
10 val 15 l	200 val 300 l
11 val 16 l 10 f	300 val 450 l
12 val 18 l	400 val 600 l
13 val 19 l 10 f	500 val '750 l
14 val 21 l	600 val 900 l
15 val 22 l 10 f	700 val 1050 l
16 val 24 l	800 val 1200 l
17 val 25 l 10 f	900 val 1350 l
18 val 27 l	1000 val 1500 l
19 val 28 l 10 f	2000 val 3000 l
20 val 30 l	3000 val 4500 l
21 val 31 l 10 f	4000 val 6000 l
22 val 33 l	5000 val 7500 l
23 val 34 l 10 f	6000 val 9000 l
24 val 36 l	7000 val 10500 l
25 val 37 l 10 f	8000 val 12000 l
26 val 39 l	9000 val 13500 l
27 val 40 l 10 f	10000 val 15000 l
28 val 42 l	20000 val 30000 l
29 val 43 l 10 f	30000 val 45000 l
30 val 45 l	Top a guerra v 1 of (d
31 val 46 l 10 f	Les 3 quarts 1 l 2 f 6 d le demi 15 f
32 val 48 l	, , , , ,
33 val 49 l 10 f	le quart 7 f 6 d le huitieme 3 f 9 d
34 val 51 l 35 val 52 l 10 f 36 val 54 l	Les 2 viers 1 1
3) val 52 1 10 1	le tiers 10 f
36 val 54 l 37 val 55 l 10 f	le sixieme 5 f
37 vai 55 1 10 1 38 val 57 l	le douzieme 2 f 6 d
30 val ) / 1	ic douzienc 21 6 d

A 30 f par jour, par an 547 l 10 f

### 30 Sols 6 Deniers la chose. I ſ 2 val 39 val 591 91 6 3 val 4 l. 11 f 40 val 611 4 val 61 50 val 761 51 5 val 71121 60 val · 91 1 10 f 91 1061151 val 3 70 val 7 val 10 1 13 f 80 val 122 l val 12 l 4 90 val 137 l 9 val 13 1 14 f 1521101 6 100 val 10 val 15 l 51 200 val 3051 11 val 16 l 15 f 300 val 457 1 10 1 12 val 18 1 6 ſ 400 val 610 l 13 val-19 1 16 f 6 762 1 10 f 500 val 14 val 21 l 600 val 9151 15 val 22 l 17 1 700 val 1067 1 10 1 16 val 24 l 800 val 1220 1 17 val 25 1 18 f 1372 1 10 f 900 val 18 val 27 l . 9 f 1525 1 1000 val 19 val 28 l 19 f 3050.1 6 2000 val 20 val 30 l 10 f 3000 val 4575 21 val 32 l 6 4000 val 6100 L 22 val 33 l 11 f 5000 val 7625 I 23 val 35 l 1. f 6 6000 val 91501 24 val 36 l 12 ſ 7000 val-10675 l 25 val 38 2 [ 6 8000 val 12200 l 26 val 39 1 13 [ 9000 val 13725 l 3 1 27 val 41 l 6 10000 val 15250 l 28 val 42 1 14 f 20000 val 30500 l 41 29 Val 44 1 6 30000 val 45750 l 30 val 45 1 15 f 51 Les 3 quarts 1 l 2 f 10 d 31 val 47 l 6 32 val 48 1 16 f 15 1 le demi 33 val 50 1 6 f le quart 7 [ 34 val 51 1 17 f 3 f 10 le huitieme 35 val 53 1 7 f 6 Les 2 tiers I l le tiers 36 val 54 1 18 51 37 val 56 1 8 f le sixieme 6 I 38 val 57 l 19 f le douzieme

A 30f6d par jour, par an 5561 12f6 d

## A 31 Sols la chose.

2 val 3 l 2 f	39 val 60 l 9 s
3 val 4 l 13 f	40 val 62 l
4 val 6 l 4 f	50 val 77 l 10 f
s val 7 l 15 f	60 val 93 l
6 val 9 l 6 f	70 val 108 l 10 f
7 val 10 l 17 f	80 val 124 l
8 val 12 l 8 f	90 val 139 l 10 f
9 val 13 l 19 f	100 val 155 l
10 val 15 l 10 f	200 val 310 l
11 val 17 l 1 f	300 val 465 l
12 val 18 l 12 f	400 val 620 l
13 val 20 l 3 f	
14 val 21 l 14 f	500 val 775 l 600 val 930 l
14 Val 21 1 14 1	700 val 1085-1
15 val 23 l 5 f 16 val 24 l 16 f	800 val 1240 l
16 val 24 1 16 1	
17 val 26 l 7 f	900 val 1395 l
18 val 27 l 18 f	1000 val 1550 l
i9 val 29 l 9 f	2000 val 3100 l
20 val 31 l	3000 val 4650 l
21 val 32 l 11 f	4000 val 6200 l 5000 val 7750 l
22 val 34 l 2 f	6000 val 9300 l
23 val 35 l 13 f	6000 Val 9300 I
24 val 37 1 4 f	7000 val 10850 l
25 val 38 l 15 f	8000 val 12400 l
26 val 40 l 6 f	9000 val 13950 l
27 val 41 l 17 f	10000 val 15500 l
28 val 43 l 8 f	20000 val 31000 l
29 val 44 l 19 f	30000 val 46500 l
30 val 46 l 10 f	Year avers of 1 of 1
31 vai 48 l 1 f	Les 2 quarts 1 1 2 f 3 d
32 Val 49 i 12 f	le demi 15 f 6 d
33 val 51 l 3 f	le quart 7 f 9 d
34 val 52 l 14 f	le huitieme 3 f 10 d Les 2 tiers 1 1 8 d
35 val 54 l. 5 f	
36 val 55 l 16 f	le tiers 10 f 4 d
37 val 57 l 7 f	le sixieme 5 s 2 d
38 val 58 l 18 f	le douzieme 2 st 7, d

### A 31 Sols 6 Deniers la chose.

```
3 1
             3 f
                                    611
                                         8 f
                         39 val
 2 val
        41141
                                    631
                  6
 3 val
                         40 val
       61
             6 f
                                    78 1 15 f
 4 val
                         so val
        71171
 5 val
                  6
                                    94 1 10 1
                         60 val
          1
                         70 val
                                   1101
                                           51
 6 val
        9
  val II
                  6
                         '80 val
                                   126 l
 8 val 12 1 12 f
                                   141 1 15 1
                         90 val
 9 val 14 l
             3 f
                                   157 l 10 f
                  6
                        100 val
10 val 15 l 15 f
                                   3151
                        200 val
11 val 17 l
                                   472 1 10 1
             6 ſ
                        300'val
12 val 18 1 18
                                   630 l
                        400 val
                                   787 1 10 f
13 val 20 l
             9 f
                        500 val
14 val 22 1
              ſ
                                   9451
             I
                        600 val
15 val 23 1 12 f
                        700 val
                                  1102 1 10 1
16 val 25 l
                                  1260 l
            4 f
                        800 val
                                  1417 1 10 6
17 val 26 1 15 f
                        900 val
18 val 28 l
            7 1
                                  15751
                       1000 val
19 val 29 1 18 f
                       2000 val
                                  3150 l
20 val 31 l 10 f
                       3000 val
                                  47251
21 val 33 1
             ıſ
                                  6300 l
                      4000 val
22 val 34 l 13 f
                      5000 val
                                  7875 L
23 val 36 l
             4 f
                      6000 val
                                 9450 1
24 val 37 l 16 f
                      7000 val 11025 l
25 val 39 l
             7 f
                  6
                      8000 val 12600 l
26 val 40 l 19 f
                      9000 val 14175 l
27 val 42 l 10 f
                  6
                     10000 val 15750 l
                     20000 val 31500 l
28 val 44 l
             2 f
29 val 45 l 13 f
                     30000 val 47250 l
                  6
             51
30 val 47 l
                                         3 1
31 val 48 1 16 f
                                             7 d
                      Les 3 quarts 1 1
                  6
                                       15 [
32 val 50 l
                      le demi
             8 C
                                        7 f 10 d
33 val 51 l 19 f
                  6.
                      le quart
34 val 53 1 11 f
                      le huitieme
35 val 55 1
             z [
                  6
                       Les 2 tiers
                                   1 I
                                         I
36 val 56 1 14 1
                                       10 f
                      le tiers
37 val 58 1
                      le sixieme
                                        .5 1
                                                d
             5 f
                                              3
                 6
                                             7 d
38 val 59 1 17 f
                      le douzieme
```

A	.32	Sols	la	chose.
	. /			

2 val 3 l 4 f	39 val 62 l 8 f
3 val 4 l 16 f	40 val 64 l
4 val 61 8 ſ	50 val 80 l
5 val 8 l	60 val 96 l
6 val 9 l 12 f	- 70 val 112·l
7 val 11 l 4 f	80 val 128 l
8 val 12 l 16 f	90 val 144 l
9 val 14 l 8 f	100 val 160 l
10 val 16 l	200 val 320 l
11 val 17 l 12 f	300 val 480' l
12 val 19 l 4 f	400 val 640.1
13 val 20 l 16 f	500 val 800 l
14 val 22 l 8 f	600 val 960 l
15 val 24 l	700 val 1120 l
16 val 25 l 12 f	800 val. 1280 l
17 val 27 l 4 f	900 val 1440 l
18 val 28 l 16 C	1000 val 1600 l
19 val 30 l 8 f	2000 val 3200 l
20 val 32 l	3000 val 4800 l
21 val 33 l 12 f	4000 val 6400 l
22 val 35 l 4 f	5000 val 8000 l
23 val 36 l 16 f	6000 val 9600 l
24 val 38 l 8 f	7000 val 11200 l
25 val 40 l	8000 val 12800 l
26 val 41 l 12 f	9000 val 14400 l
27 val 43 l 4 f	10000 val 16000 l
28 val 44 l 16 f	20000 val 32000 l
29 val 46 i 8 f	30000 val 48000 l
30 val 48 l	T
31 val 49 l 12 f	Les 3 quarts 1 l 4 f
32 val 51 l 4 f	le demi 16 f le guart 8 f
33 val 52 l 16 f	1
34 val 54 l 8 f	le huitieme 4 f Les 2 tiers 1 l 1 f 4 d
35 val 56 l *	Les 2 tiers 1 l 1 f 4 d le tiers 10 f 8 d
36 val 57 l 12 f 37 val 59 l 4 f	
37 val 59 1 4 1 38 val 60 l 16 f	le sixieme 5 f 4 d le douzieme 2 f 8 d
30 Val 60 1 10 1	The doublettee 21 8 d
1 8	

A 32 f parjour, paran 584 l

### A 32 Sols 6 Deniers la chose.

```
76 6
 2 val
        31 51
                        39 val.
                                   631
 3 val
        41171
                                   651
                        40 val
 4 val 6 l 10 f
                                   8 r T
                        50 val
 5 val
             2 1
                                  971101
        81
                 6
                        60 val
        91151
                                  113 1 15 C
 6 val
                        70 val
 7 val 11 l
           7.1
                        80 val
                                  1301
 8 val 1 3 1.
                                  1461 51
                        90 val
 9 val 14 l 12 f
                                  162-1 10 C
                       100 val
                                 3251
10 val 16 l
            51
                       200 val
11 val 17 l 17 f
                                 487 1 10 f
                       300 val
12 val 19 l 10 f
                                 650 I
                       400 val
13 val 21 l
             2 ſ
                       500 val
                                 812 1 10 £
14 val 22 l 15 f
                       600 val
                                 9751
                      700 val
                                1137 1 10 f
15 val 24 l
16 val 26 l
                      800 val
                                1300 L
17 val 27 l 12 f
                                1462 1 10 £
                      900 val
18 val 29 l
           5 L
                     1000 val
                                16291
19 val 30 l 17 f
                     2000 val
                                32501
20 val 32 1 10 f
                     3000 val
                                4875 E
21 val 34 l
                     4000 val 6500 1
            21
22 val 35 1 15 f
                     5000 val
                                8125 1
23 val 37 1 7 f
                     6000 val
                                9750 L
24 val 39 l.
                     7000 val 11375 l
25 val 40 l 12 f
                    8000 val 13000 l
26 val 42 l 5 f
                     9000 val 14625 1:
27 val 43 l 17 f
                 6
                    10000 val 16250 l
28 val 45 1 10 f
                    20000 val 32500 1
                    30000 val 48750 l
19 val 47 l
                 6
          2 1
30 val 48 1 15 f
31 val 50 1 7 f
                     Les 3 quarts 1 l
                                      41
                                           4: d
                 6
32 val 52 1
                                           3: d
                     le demi
                                     16 €
33 val 53 1 12 f
                                      8 f
                                           I d
                 6
                     le quart
                                      4 f
34 val 55 1
           SI
                     le huitieme
35 val 56 l 17 f
                      Les 2 tiers II If
                 6
                                     rof rod
36 val 58 1 10 f
                    le tiers
                                      5. £
37 vai 60 l
            2 1
                 6
                    le sixieme
                                           5. d
                                           & d
38 val 6 ml 1 g C
                    le douzieme
                                      2 1
```

A 3216 d par jour, par an 5931216d

```
A 33 Sols la chose.
```

```
3 I
 2 val
                                    641 7 f
           6 f
                         39 val
 3 val
        41191
                                    661
                         40 val
                                    82 1 10 f
        61121
                         50 val
 4 val
             5 1
                                    991
        8
         1
                         60 val
  val
 ٢
                                   115 l 10 f
        91181
                         70 val
 6 val
  val 11 l 11 f
                                  .1321
                         80 val
  val i 3 1
                                   148 1 10 1
                         90 val
9 val 14 1 17 f
                        100 val
                                   1651
10 val 16 1 10 f
                                   3301
                        200.val
             3 f
11 val 18 1
                        300 val
                                   495 I
                                   660.1
12 val 19 1 16 f
                       400 val
13 val 21 1
                        500 val
                                   825 L
14 val 23 l
             2 ſ
                        600 val
                                   9901
15 val 24 1 15 f
                        700 val
                                  11551
16 val 26 l
             8 f
                        800 val
                                  1320 l
17 val 28 1
             пſ
                        900 val
                                  1485 1
18 val 29 1 14 f
                       1000 val
                                  1650 l
                                  3300.1
19 val 31 l
                       2000 val
                                  49501
20 val 33 l
                       3000 val
21 val 34 l 13 f
                      4000 val
                                  6600-1
22 val 36 l
             6 ſ
                       5000 val
                                  82501
23 val 37 l 19 f
                                  9900 l
                       6000 val
24 val 39 1 12 f
                      7000 val 11550 l
             51
                       8000 val 13200 1
25 val 41 l
26 val 42 l 13 f
                      9000 val 14850 l
27 val 44 l II f
                     10000 val 16500 l
                     20000 val 33000 l
28 val 46 l
             4 [
29 val 47 l 17 f
                     30000 val 49500 l
30 val 49 1
           10 f
                                             9. d
             3 1
                      Les 3 quarts 1 1
3 r val 51 l
                                        4
32 val 52 1
                                       16 f
                                              6 d
           16 f
                      le demi
                                         8 ſ
                                             .3 d
33. Val 54 1
                      le quart
34 val 56 1
                                              1. d
             2 T
                      le huitieme
35 val 57 1
           Is f
                       Les 2 tiers
                                   I l
                                         2 1
                                          ſ
36 val 59 l
                      le tiers
                                       ΙI
                                        5 f
                                             6 d
37 val 61 l
                      le fixieme
                                             9 d
38 val 62 l 14 f
                      le douzieme
                                         2 ſ
```

A 33 f par jour, par an 602 l 5 f

## A 33 Sols 6 Deniers la chose.

2 val 3 1 7 f		39 val 65 l 6 f 6
3 val 5 l	6	40 val 67 l
4 val 6 l 14 f		50 val 83 l 15 f
5 val 81 7 f	6	60 val 100 l 10 f
6 val 10 l 1 f		70 val 117 l 5 f
7 val 11 1 14 f	6.	80 val 134 l
8 val 13 1 8 f		, 90 val 150 l 15 f
9 val 15 l 1 f	6	100 val 167 l 10 f
10 val 16 l 15 f		200 val 335 l
11 val 18 l 8 f	6	300 val 502 l 10 f
12 val 20 l 2 f		400 val 670 l
13 val 21 l 15 f	6	500 val 837 l 10 f
14 val 23 l 9 f		600 val 1005 l
15 val 25 l 2 f	6	700 val 1172 l 10 f
16 val 26 l 16 f		800 val 1340 l
17 val 28 l 9 f	6	900 val 1507 l 10 f
18 val 30 l 3 f		1000 val 1675 l
19 val 31 l 16 f	6	2000 val 3350 l
20 val 33 l 10 f		3000 val 5025 l
21 val 35 l 3 f 22 val 36 l 17 f	6	4000 val 6700 l
22 Val 36 1 17 1		5000 val 8375 l
23 val 38 l 10 f	6	6000 val 10050 l
24 val 40 l 4 f		7000 val 11725 l
25 val 41 l 17 f	6	8000 val 13400 l
26 val 43 l 11 f	_	9000 val 15075 l
27 val 45 l 4 f	6	10000 val 16750 l
28 val 46 l 18 f 29 val 48 l 11 f		20000 val 33500 l 30000 val 50250 l
30 val 50 l 5 f	. 6	30000 vai 50230 i
31 val 51 l 18 f	6	Les 3 quarts 11 5 f 1 d
32 val 53 l 12 f	O	le demi 16 f 9 d
33 val 55 l 5 f	6	le quart 8 f 4 d
34 val 56 l 19 f	ò	le huitieme 4 s 2 d
35 val 58 l 12 f	6	Les 2 tiers 11 2 f 4 d
36 val 60 l 6 s	U	le tiers II f 2 d
37 val 61 l 19 f	6	le sixieme s s 7 d
38 val 63 l 13 f		le douzieme 2 f 9 d
75 (41 0) 11 1		To doubleme 21 ye

A 33 f 6 d par jour, par an 611 17 f 6 d

```
34 Sols la chose.
        3 1
             8 [
2 val
                         39 val
                                    661
                                          6 f
        51
             2 1
 3 val
                         40 val
                                    68 L
        6116f
4 val
                         so val
                                    85 I
5 val
        8 1 10 f
                         60 val
                                   102 l
6 val 10 l
                         70 val
                                   119 l
  val 11 1 18 f
                                   1361
                         8c val
 8 val 13 1 12 f
                         90 val
                                   153 1
9 val 15 l
                        100 val
                                   170 l
10 val 17 l
                        200 val
                                   340 l
11 val 18 l 14 f
                        300 val
                                   510 l
12 val 20 l
             8 f
                                   680 1
                        400 val
13 val 22 1
             2 f
                                   8501
                        500 val
14 val 23 1 16 f
                        600 val
                                  1020 l
15 val 25 l
            10 [
                        700 val
                                  11901
16 val 27 l
             4 [
                                  1360 l
                        800 val
17 val 28 l 18 f
                                  15301
                        900 val
18 val 30 l 12 f
                                  1700 1
                       1000 val
19 val 32 l
             6 f
                       2000 val
                                  3400 I
                                  5100 l
20 val 34 l
                       3000 val
21 val 35 l 14 f
                                  6800 l
                       4000 val
22 val 37 1
             8 f
                       5000 val
                                  8500 l
23 val 39 l
                       6000 val 10200 l
24 val 40 1 16 f
                       7000 val 11900 l
25 val 42 l 10 f
                       8000 val 13600 l
26 val 44 l
                       9000 val 15300 l
27 val 45 l 18 f
                      10000 val 17000 l
28 val 47 l 12 f
                      20000 val 34000 l
29 val 49.1
                      20000 val 51000 l
30 val 51 1
                                              6 d
                      Les 3 quarts 1 1 5 f
31 val 52 l 14 f
                      le demi
32 val 54 l
            8 £
                                        17
                                          ſ
33 val 56 l
                                              6 d
                      le quart
                                         41
34 val 57 1 16 f
                      le huitieme
                                               d
                                                d
35 val 59 1 10 f
                                         21
                                              8
                        Les 2 tiers
                                    1 l
                                        III
                                              4 d
36 val 61 l
                      le tiers
                                         5. 1
                                              8 d
37 val 62 1 18 f
                      le fixieme
                                         2 f 10 d.
38 val 64 1 12 f
                       le douzieme
```

A 34 spar jour, par an 620 l 10 s

## A 34 Sols 6 Deniers la chose.

2 val 3 l 9 f		39 val 67 l 5 f 6
3 val 5 l 3 f	6	40 val 69 l
4 val 6 l 18 f	_	so val 861 sf
5 val 8 l 12 1	6	60 val 103 l 10 f
6 val 10 l 7 f		70 val 120 l 15 f
7 val 12 l 1 f	6	80 val 138 l
8 val 13 l 16 f	1	90 val 155 l 5 f
9 val 15 l 10 f	6	100 val 172 l 10 f
10 val 17 l 5 f		200 val 345 l
11 val 18 l 19 f	6	300 val 517 l 10 f
12 val 20 l 14 f		400 val 690 l
13 val 22 l 8 s	6	500 val 862 l 10 f
14 val 24 l 3 f		600 val 1035 l
15 val 25 l 17 f	6	700 val 1207 l 10 f
16 val 27 l 12 s		800 val 1380 l
17 val 29 l 6 f 18 val 31 l 1 f	6	900 val 1552 l 10 f
18 val 31 l 1 l		1000 val 1725 l
19 val 32 l 15 f	6	2000 val 3450 l
20 val 34 l 10 f		3000 val 5175 l
21 val 36 l 4 f	6	4000 val 6900 l
22 val 37 l 19 f		5000 val 8625 l
23 val 39 l 13 f	6	6000 val 10350 l
24 val 41 l 8 f		7000 val 12075 l
25 val 43 l 2 f	6	8000 val 13800 l
26 val 44 l 17 f	_	9000 val 15525 l
27 val 46 l 1-1 f	6	10000 val 17250 l
28 val 48 l 6 f		20000 val 34500 l
29 val 50 l	6	30000 val 51750 l
30 val 51 l 15 f		T
31 val 53 l 9 f	6	Les 3 quarts 1 1 5 f 10 d
32 val 55 l 4 f	_	le demi 17 f 3 d
33 val 56 l 18 f	6	le quart 8 f 7 d
34 val 58 l 13 f	,	le huitieme 4 f 4 d
35 val 60 l 7 f	6	Les 2 tiers 1 l. 3 f
36 val 62 l 2 f	_	le tiers 11 f 6 d
37 val 63 l 16 f	6	le sixieme 5 f 9 d
38 val 65 l 11 f		le douzieme, 2 f 10 d

A 34 f 6 d par jour, par an 629 l 12 f 6 d

### A 35 Sols la chose.

```
31101
2 val
                        39 val
                                   681
       51 51
 3 val
                                   701
                        40 val
                                   87 1 10 f
4 val
         1
                        so val
5 val
       8115 f
                        60 val
                                  105 l
6 val 10 l 10 f
                                  122 1 10 1
                        70 val
7 val 12 l 5 f
                        80 val
                                  140 l
                                  157 1 10 6
8 val 14 l
                        90 val
9 val 15 1 15 f
                       100 val
                                  1751
10 val 17 l 10 f
                       200 val
                                  350 L
11 val 19 l
           5 f.
                       300 val
                                  5251
12 val 21 1
                       400 val
                                  700 I
13 val 22 l 15 f
                       500 val
                                  875 I
14 val 24 l 10 f
                       600 val
                                 Iosa I
15 val 26 1
                       700 val
                                 12251
16 val 28 l
                       800 val
                                 1400 l
17 val 29 1 15 f
                       900 val
                                 1575 1
18 val 31 1 10 f
                      1000 val
                                 17501
19 val 33 l
           51
                      2000 val
                                 3500 I
20 val 35 l
                      3000 val 5250 l
21 val 36 l 15 f
                      4000 val
                                7000 I
22 val 38 1 10 f
                      5000 val
                                 87501
23 val 40 l
            51
                      6000 val 10500 1
24 val 42 l
                      7000 val 12250 l
25 val 43 1 15 1
                      8000 val 14000 l
26 val 45 1 10 f
                      9000 val 15750 l
27 val 47 1
            51
                     10000 val 17500 l
28 val 49 l
                     20000 val 35000 l
29 val 50 1 15 f
                     30000 val 52500 l
30 val 52 l 10 f
                      Les 3 quarts 11 6 s
31'val 541
             51
                                             3 d
32 val 56 1
                                      17 f
                                            6 d
                      le demi
33 val 57 l 15 f
                                            9 d
                                        8 (
                      le quart
34 val 59 1 10 f
                                       41
                                            4 d
                      le huitieme
                       Les 2 tiers
35 val 61 l
             51
36 val 63 1
                      le tiers
                                       II f
                                        f frod
37 val 64 l 15 f
                      le fixieme
38 val 66 l 10 f
                      le douzieme
                                        2 f 11 d
```

A 35 spar jour, par an 638 l 15 s

## A 35 Sols 6 Deniers la chose.

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34 val 60 l 7 f   le huitieme   4 f 5 d		
35 val 62 l 2 f 6 Les 2 tiers 1 l 3 f 8 d le tiers 1 l 1 f 10 d le fixieme 5 f 11 d		
36 val 63 l 18 f le tiers 11 f 10 d 37 val 65 l 13 f 6 le sixieme 5 f 11 d		
37 val 65 1 13 f 6 le sixieme 5 f 11 d		
38 val 67 l 9 f   le douzieme 2 f 11 d		· ·
30 vai 67 1 91   le douzieme 21 11 d	37 Val 65 1 13 1 6	
	30 Val 67 1 9 1	le douzieme 2111 d

A 35 f 6 d par jour, par an 647 l 17 f 6 d

A 36	Sols la chose.
2 val 3 l 12 f	39 val 70 l 4 f
a val sl 8 f	40 val 72 l
4 val 7 l 4 f.	- 50 val 90 l
s val 9 l	60 val 108 l
6 val 10 l 16 f	_70 val 126 l
7 val 12 l 12 f	80 val 144 l
8 val 14 l 8 f	90 val 162 l
9 val 16 l 4 f	100 val 180 l
10 val 18 l	200 val 360 l
11 val 19 l 16 f	300 val 540 l
12 val 21 l 12 f	400 val 720 l
13 val 23 l 8 f 14 val 25 l 4 f	500 val
14 val 25 l 4 f	700 val 1260 l
16 val 28 l 16 f	800 val 1440 l
17 val 30 l 12 f	900 val 1620 l
18 val 32 l 8 f	1000 val 1800 l
19 val 34 l 4 f	2000 val 3.600 l
20 val 36 l	3000 val 5400 l
21 val 37 l 16 f	4000 val 7200 l
22 val 39 l 12 f	5000 val 9000 l
23 val 41 l 8 f	6000 val 10800 l
24 val 43 l 4 f	7000 val 12600 l
25 val 45 l	8000 val 14400 l
26 val 46 l 16 f	9000 val 16200 l
27 val 48 l 12 f	10000 val 18000 l
28 val 50 1 8 f	20000 val 36000 l
29 val 52 l 4 f	30000 val 54000 l
30 val 54 l	
31 val 55 l 16 f	Les 3 quarts 1 1 7 f
32 val 57 1 12 &	le demi 18 C
33 val 59 1 8 f	le quart 9 f
34 val-61 l -4 f	le huitieme 4 f 6 d
35 val 63 l	Les 2 tiers 1 1 4 f
36 val 64 l 16 f	le tiers 12 f
37 val 66 l 12 f	le sixieme 6 f
38 val 68 l 8 ſ	le douzieme 3 f

A 36 spar jour, par an 6571

### A 36 Sols 6 Deniers la chose. 31131 39 val 711-31 2 val 3 val sl 731 40 val 91 6 4 val. 7 1 6 ſ 911 51 so val 91 2 [ 109 1 10 1 s val 60 val 6 val 10 l 19 f 70 val 127 1 15 6 7 val 12 l 15 f 1461 6 80 val 8 val 14 1 12 f 1641 1f 90 val 9 val 16 l 8 f 6 100 val 182 1 10 f 10 val 18 l 5 1 3651 200 val 1 f 11 val 20 l 300 val 547 l 10 f 6 12 val 21 l 18 f 400 val 730 l 13 val 23 1 14 f 912 1 10 1 500 val 14 val 25 1 11 f 1095 I 600 val 7 f 15 val 27 1 6 700 val 1277 1 10 1 16 val 29 1 41 1460 1 800 val. 17 val 31 l 6 1642 l 10 f 900 val 18 val 32 l 17 f 1000 val 18251 19 val 34 l 13 f 2000 val 3650 I 20 val 36 l 10 f 54751 3000 val 21 val 38 l 6 ſ 4000 val 7300 l 3 1 22 val 40 l 5000 val 9125 l 23 val 41 l 19 f 6000 val 10950 1 24 val 43 1 16 f 7000 val 12775 1 25 val 45 1 12 f 8000 val 14600 l 9 f 26 val 47 l 9000 val 16425 l -5 f 27 val 49 l 10000 val 18250 l 2 1 20000 val 36500 l 28 val 51 l 29 val 52 1 18 f 30000 val 54750 l 30 val 54 l 15 f 31 val 56 l 11 f Les 3 quarts al 7 f 32 val 58 1 3 d. 8 ſ le demi 18 f 33 val 60 l 41 9 [ 6 le quart ı d 34 val 62 1 le huitieme 1 f 35 val 63 1 17 f 4 1 6 Les 2 tiers I l 36 val 65 1 14 f le tiers 121 2 d 37 val 67 l 10 f 6 f I d 6 le sixieme

A 3666d par jour, par an 6661 266 d

STATE OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE P

38 val 69 l

7 f

le douzieme

# A 37 Sols lá chose.

2 val 3 l 14 f 39 val 72 l 3 f 3 val 5 l 11 f 40 val 74 l	100
2 val s   III   40 val 74	
7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	1
4 val 71 8f 50 val 921 10 f	
5 val 9 l 5 f 60 val III l	
6 val 11 l 2 f   70 val 129 l 10 f	
7 val 12 l 19 f 80 val 148 l	
8 val 14 l 16 f 90 val 166 l 10 f	
9 val 16 l 13 f   100 val 185 l	
10 val 18 l 10 f 200 val 370 l	
11 val 20 l 7 f 300 val 555 l	
12 Val 22 l 4 f   400 Val 740 l	
13 val 24 l 1 f   500 val 925 l	
14 val 25 l 18 f 600 val 1110 l	
15 val 27 l 15 f 700 val 1295 l	
16 val 29 l 12 f 800 val 1480 l	
17 val 31 l 9 f 900 val 1665 l 18 val 33 l 6 f 1000 val 1850 l	
18 val 33 l 6 f 1000 val 1850 l	
19 val 35 l 3 f 2000 val 3700 l	
20 val 37 l 3000 val 5550 l	
21 val 38 l 17 f 4000 val 7400 l	
22 val 40 l 14 f   5000 val 9250 l	
23 val 42 l 11 f 6000 val 11100 l	
24 val 44 l 8 f   7000 val 12950 l	
25 val 46 l 5 f   8000 val 14800 l.	
26 val 48 l 2 f   9000 val 16650 l	
27 val 49 l 19 f   10000 val 18500 l	
28 val 51 l 16 f   20000 val 37000 l   29 val 53 l 13 f   30000 val 55500 l	
29 val 53 l 13 f   30000 val 55500 l	
31 val 57 l 7 f Les 3 quarts 1 l 7 f	d
	s d
	d
	7 d
	3 d
W1 7 1 1 44 2 2 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	4 d
36 val 66 l 12 f le tiers 12 f .	4 d 2 d
36 val 66 l 12 f le tiers 12 f 37 val 68 l 9 f le sixieme 6 f	

A 37 spar jour, par an 675 l 5 s

A 37 Sols	: 6	Deniers la chose.	
2 val 3 l 15 f		39 val 73 l 2 f 6	
3 val 5 l 12 f	6	40 val 75 l	
1 val 7 l 10 l		50 val 93 l 15 f	
s val 91 7 f	6	60 val 112 l 10 f	
6 val III s s		70 val 131 l 5 f	
7 val 13 l 2 f	6	80 val 150 l	
8 val 15 l		90 val 168 l 15 f	
9 val 16 l 17 f	6	100 val 187 l 10 f	
10 val 18 l 15 f		200 val 375 l	
11 val 20 l 12 f	6	300 val 562 l 10 f	
12 val 22 l 10 f		400 val 750 l	
13 val 241 7 f	6	500 val 937 l 10 f	
14 val 26 1 5 f		600 val 1125 l	
15 val 28 1 2 f	6	700 val 1312 l 10 f	
16 val 30 l		800 val 1500 l	
17 val 31 1 17 f	6	900 val 1687 l 10 f	
18 val 33 l 15 f		1000 val 1875 l	
19 val 35 1 12 f	6	2000 val 3750 l	
20 val 37 l 10 f		3000 val 5625 l	
21 val 39 l 7 f	6	4000 val 7500 l	
22 val 41 1 5 f		5000 val 9375 l	
23 val 43 l 2 ſ	6	6000 val 11250 l	
24 val 45 l		7000 val 13125 I	
25 val 46 l 17 f	6	8000 val 15000 l	
26 val 48 l 15 f		9000 val 16875 1	
27 val 50 1 12 f	6	10000 val 18750 l	
28 val 52 1 10 f		20000 val 37500 l	
29 val 541 7 f	6	30000 val 56250 l	
30 val 561 5 f			
31 val 58 l 2 f	6	Les 3 quarts 1 1 8 f 1 d	
32 val 60 l		le demi_ 18 f 9 d	
33 val 61 1 17 f	6	le quart 9 f 4 d	
34 val 63 l 15 f		le huitieme 4 f 8 d	
35 val 65 l I2 s	6	Les 2 tiers 1 I 5 f	
36 val 67 l 10 f	J	le tiers 12 f 6 d	
37 val 69 l 7 f	6	le sixieme 6 f 3 d	
38 val 71 l 5 f	ļ	le douzieme 3 f 1 d	
A 37 f 6 d par	A 37 s 6 d par jour, par an 684 17 s 6 d		

```
A 38 Sols la chose.
        31161
                         39 val
2 val
                                    741
                                          2 1
        5 1 14 f
 3 val
                                    761
                         40 val
        71
           121
                                    951
 4 val
                         so val
        91101
  val
 5
                         60 val
                                   114 1
 6 val
      III
             8 f
                         70 val
                                   133 F
             6 f
  val 13 l
                         So val
                                   152 l
      151
                                   1711
  val
                         90 val
 9 val 17 1
             2 [
                                   190 l
                        100 val.
10 val 19
                                   3801
                        200 val
11 val 20 1 18 f
                        300 val
                                   570 I
12 val 22 1 16 f
                                   760 l
                        400 val
13 val 24 l 14 f
                                   950 l
                        500 val
14 val 26 l 12 f
                        600 val
                                  1140 I
15 val 28 1 10 f
                        700 val
                                  1330 I
16 val 30 l
             8 f
                        800 val
                                  15201
             6 f
17 val 32 l
                                  1710 L
                        900 val
             41
18, val 34 l
                                  1900 L
                      1000 val
19 val 36 l
                      2000 val.
                                  3800 I
20 val 38
                      3000 val.
                                 5700 I
21 val 39 l 18 f
                      4000 val
                                 7600 I
22 val 41 l 16 f
                      5000 val
                                 9500 1
23 val 43 l 14 f
                      6000 val 11400 l
24 val 45 1 12 f
                      7000 val 13300 1
25 val 47 l 10 f
                      8000 val 15200 1
26 val 49
                      9000 val 17100 l
             6 ſ
27 val 51 l
                     10000 val 19000 l
             4 1
28 val 53
         1
                     20000 val 38000 l
29 val 55 l
             2 1
                     30000 val 57000 l
30 val 57 l
31 val 58118 f
                      Les 3 quarts 1 l
                                        8 f
32 val 60 l 16 f
                                       19 [
                      le demi
                                        91
33 val 62 l 14 f
                      le quart
                                             6 d
                                             9 d
           121
                                          ſ
34 val 64 l
                      le huitieme
                                        4
                                             4 d
35 val 66 l 10 f
                                          -\Gamma
                       Les 2 tiers
                                   I
                                        5
```

A 38 f par jour, par an 693 l 10 f

le tiers

le sixieme

le douzieme

36 val 68 l

37 val\_70 l

38 val 72 l

8

6

41

12 f 8-d

6 ſ

3 f 2 d

4 d

### A 38 Sols 6 Deniers la chose.

```
3 1 17 f
                        39 val
                                  751
 2 val
       slist
                        40 val
 3 val
                 6
                                  77 1
       71141
                        so val
                                  961
                                        f f
 4 val
       91121
                 6
                                 1151101
                        60 val
                        70 val
                                 134 1 15 £
 6 val II l II f
            9 f
                                 1541
 7 val 13 1
                        80 val
                                        51
                                 1731
 8 val 15-1
            8 1
                        90 val
            6 f
 9 val 17 1
                                 1921101
                 6.
                       100 val
            5 f
10 val 19 l
                       200 val
                                 3851
            3 f
                                 577 1 10 E
II val 21 l
                 6
                       300 val
12 val 23 1
            21
                      400 val
                                 770 l
13 val 25 1
                                 962 1 10 f
                 6
                       soo val
14 val 26 1 19 1
                                11551
                       600 val
15 val 28 1 17 f
                      700 val
                                1347 1 10 f
16 val 30 1 16 f
                       800 yal
                               15401
17 val 32 l 14 f
                       900 val 1732 1 10 f
18 val 34 l 13 f
                     1000 val 1925 1
19 val 36 l 11 f
                     2000 val
                                38501
20 val 38 1 10 f
                      3000 val
                                5775 I.
            8 f
21 val 40 l
                               7700 I
                     4000 yal
            7 f
22 val 42 l
                                9625 1
                     5000 Val
            51
23 val 44 l
                     6000 val 11550 L
           41
24 val 46 l
                     7000 val 13475 L
25 val 48 1
             2 1
                 6
                     8000 val 15400 1
26 val 50 1
             1 f
                     9000 val 17325 1
27 val 51 1 19- [
                    10000 val 19250 L
                 6
28 val 53 1 18 f
                    20000 val 28500 1
29 val 55 1 16 f
                    30000 val 57750 1
                 6
30 val 57 1 15 1
                     Les 3 quarts I L 8 f 10 d
31 val 59 1 13 f
                 6
                                      19 f 3 d
32 val 61 1 12 f
                     le demi
                                       91
                                           7' d
33 val 63 1 10 f
                     le quart
                                       4 f 10 d
34 val 65 1 9 f
                     le huitieme:
                                      5 1
35 val 67 l
            7 ſ
                      Les 2 tiers I 1.
                 6
                                     12 1 10 d
            61
36 val 69 l
                     de tiers -
            41
                     le fixieme
37 val 71 I.
                  6
                                       3º 1
                                            2 d
38 val 73 1.
            3 1
                     le douzieme
```

```
39 Sols la chose.
        31181
                                    761
                                           ıſ
                         39 val
 2 val
        51171
 3. val
                         40 val
                                    78
                                    97 1 1.0 f
        7116f
 4 val
                         so val
 5 val
        91156
                                   1171
                         60 val-
                                   1361101
 6 val 11 l 14 f
                         70 val
 7 val 13 1 13
                                   1561
                         80 val
                                   175 1 10 6
 8 val 15 1 12 [
                         90 val
 9 val 17 1 11 f
                        100 val
                                   195 l
10 val 19 l 10 f
                        200 val
                                   390 l
II val 211
             9 f
                        300 val-
                                   585 1
                                   780 I
12 val 23
         1
             8
               ſ
                        400 val
13 val 25 1
               ſ
                                   975 I
             7
                        soo val-
14 val 27 1
             6 f
                                  1170 l
                        600 val
             5 1
                                  1365 I
15 val 29 1
                        700 val.
16 val 31
         1
             4
                        800 val
                                  1560 l
17 val 33
         1
             3
               ſ
                        900 val
                                  1755 1
1.8 val 351
             2 1
                                  19501
                       1000 val
             ıſ
                                  39001
19 val 37.1
                       2000 val
20 val 39.1
                       3000 val
                                 5850 l
                                  7800 1
21: Val 40 | 19 f
                      4000 val
                       5000 val
22 val 42 l 18 f
                                  9750 l
                       6000 val 11700 l
23 val 44 1 17 (
24 val 46 l 16 f
                      7000 val 13650 l
25 val 48 1 15 f
                       8000 val 15600 l
                      9000 val 17550 l
26 val 50 1 14 f
                     10000 val 19500 l
      52113
27 Val
                     20000 val 39000 l
28 val 54 1 12 f
29 val 56 l 11 f
                     30000 val 58500 l
30 val 58 1.10 f
                                        91
31 val 60 l
                      Les 3 quarts 1.1'
                                              3 d
             9
3,2 val 62.1
                      le demi
                                       19.1
                                             6 d
             8 f
33 val 64 l
                                        9.1
                                             9 d
             7. f
                      le quart
                                        4 f 10 d
3.4 val 66 L
             6 f
                      le huitieme
3.5. val 68 1
                                        6 f
             5 f
                                   1:1
                       Les 2 tiers
36 val 70 l
             4.6
                                       13 f
                      le riers
             3 1.
                                        61
                                             6 d
37 val 72 1
                      le sixieme
```

A 39 Spar jour par an 711 l'15 f

le douzieme.

38 val 74.1

3 d

1

# A 39 Sols 6 Deniers la chose.

2 val 3 l 19 f		39 val . 77 l 6
3 val 5 1 18 f	6	1 7 1/2 - 3
4 val 7 1 18 f		soval 98115f
5 val 9 1 17 f		60 val 118 110 f
6 val 11   17 f		70 val 1381 sf
7 val 13-1 16 f		80 val 1581
8 val 15 1 16 f		90 val 177 l 15 f
9 val 17 1 15 f	6.	100 val 197 l 10 f
10 val 19.1 15 f		200 val 395 l
11 val 21 1 14 f	6	300 val 592 l 10 f
12 val 23 1 14 f		400 val 790 l
13 val 25 1 13 f	6	500 val 987 l 10 f
14 val 27 1 13 f		600 val 1185 l
15 val 29 1 12 f	σ	700 val 1382 l 10 f
16 val 31 l 12 f		800 val 1580 l
17 val 33 l 11 C	6	900 val 1777 l 10 f
18 val 35 l 11 f		1000 val 1975 l
19 val 37 l 10 f	6	2000 val 3950 l
20 val 39·1 10 f		3000 val 5925 l
21 val 41 1 9 f	6	4000 val 7900 l
22 val 43 l 9 f		5000 val 9875 l
23 val 45 1 8 0	6	6000 val 11850 l
24 val 47 l 8 f		7000 val 13825 l
25 val 49 l 7 f	6	8000 val 15800 l
26 val 51 1 7 f		9000 val 17775 l
27 val 53 l 6 f	6	10000 val 19750 l
28 val 55 l 6 f		20000 val 39500 l
29 val 57 l 5 f	6	30000 val 59250 l
30 val 59 l 5 f		- 2 . 1
31 val 61 l 4 f	6	Les 3 quarts 1 l 9 f 7 d
32 val 63 1 4 f		le demi 19 f 9 d
33 val 65 l 3 f	6	le quart 9 f 10 d
34 val 67 l 3 f		le huitieme 4 f 1-1 d
35 val 69 l 2 f	6	Les 2 tiers Il 6 f 4 d
36 val 71 1 2 f		le tiers 13 f 2 d
37 val 73 l 1 f	6	le sixieme 6 f 7 d
38 val 75 l 1 f		le douzieme 3 f 3 d
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A 39 f 6-d par jour, par an 720 l 17 f 6 d

A	10	Sale	12	chose.
IA	40	2012	14	CHOIC.

2 val 4 l	39 val 78 l		
3-val 6 l	40 val 80 l		
4 val 81	50 val 100 l		
s val 10 l-	60 val 120 l		
6 val 12 l	70 val 140 l		
7 val 14 1	80 val 160 l		
8 val 16 l	90 val 180 l		
9 val 18/1	100 val 200 l		
10 val 20 l	200 val 400 l		
11 yal 22 l	300 val 600 l		
1.2 val 24 l	400 val 800 l		
13 val 26 l	500 val 1000 l		
14 val 28 l	600 val 1200 l		
15 val 30 l	700 val 1400 l 800 val 1600 l		
16 val 32 l	800 val 1600 l		
17 val 34 l	900 val 1800 l		
18 val 36 l	1000 val 2000 l		
19 val 38 1	2000 val 4000 l		
20 val 40 l	3000 val 6000 l		
21 val 42 l	4000 val 8000 l		
22 val 44 1	5000 val 10000 l		
23 val 46 1	6000 val 12000 l		
24 val 48 1	7000 val 14000 l		
25 val 50 l	8000 val 16000 l		
26 val 52 l	9000 val 18000 l		
27 val 54 l	10000 val 20000 l		
28 val 56 1	20000 val 40000 l		
29 val 58 1	30000 val 60000 l		
30 val 60 l			
31 val 62 l	Les 3 quarts 1 l 10)f		
32 val 64 1	le demi Il		
33 val 66 l	le quart 10 f		
34 val 68 1	le huitieme		
35 val 70 l	Les 2 tiers Il 6 f 8 d		
36 val 72 l	le tiers 13 f 4 d		
37 val 74 l	le sixieme 6 f 8 d		
38 val-761	le douzieme 3 f 4 d		
A 40 Spar jour, par an 730 l			

```
41 Sols la chose.
         41
              2 [
                          39 val
                                     79 1 19 5
  2 val
  3 val
         61
              3 f
                          40 val
                                      82 I
              41
 4 val
         8 1
                                    102 1 19 6
                          so val
 s val to l
              5
                ſ
                                    123 1
                          60 val
              6 1
                                    143 1 10 1
   val 12 1
                          70 val
 7 val 14 l
                          80 val
                                    164 l
                                    184 1 10 f
   val 16 l
                          90 val
 9 val 18 l
                                    205 1
                         100 val
10 val 20 l
                         200 val
                                    410 1
11 val 22 | 11 f
                         300 val
                                    6151
12 val 24 l 12 f
                        400 val
                                    8201
                        500 val
13 val 26 1 13 1
                                  1025 I
14 val 28 l 14 f
                        600 val
                                  1230 L
15 val 30:115
                                  1435
                        700 val
16 val 32 l 16 f
                                  1640-1
                        800 val
17 val 34 1.17 f
                        900 val
                                  1845 1
18 val 36 l 18 f
                       1000 val
                                  2050 1
19 val 38 1 19 f
                       2000 val
                                  4100.1
                                  6150 L
20 val 41 l
                       3000 val
21 val 43 1
                       4000 val
             I
                                  8200 L
22 val 45 l
               ſ
                       5000 val 10250 l
             2
23 val 47 1
                       6000 val 12300 1
             3
                       7000 val 14350
24 val 49 l
             4
25 val 51 l
             5
                       8000 val 16400 1
26 val 53 l
             61
                       9:000 val 18450 l
               ſ
                     10000 val 20,000 l
27 val 55 1
            17
28 val 57 1
             8 f
                     20000 val 41000 l
             9 1
                     30000 val 61500 l
29 val 59 l
30 val 61 l 10 f
                                       10 f
31 val 63 1 11 f
                      Les 3 quarts 1 l
                                              9 d
32 val 65 l 12 f
                                              6 d
                                     1
                      le demi
33 val 67 l 13 f
                                       101
                                              3
                      le quart
34 val 69 l 14 f
                                               d
                      le huitieme
                                              I
                                         5
35 val 71 1 15 f
                                              4 d
                                   1 l
                                          ſ
                       Les 2 tiers
                                         7
36 val 73 1 16 f
                                       I 3
                                              8 d
                      le tiers
                                           ſ
```

A 41 Spar jour, par an 74815 S

le sixieme

le douzieme

6 f 10 d

3 f

r d

37 val. 75 1 17

38 val 77 1 18

## A 42 Sols la chose.

CONTRACTOR OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF	
2 val 4 l 4 f 3 val 6 l 6 f	39 val 81 118 f
3 val 61 61	40 val 841
4 val 81 81	50 val 105 l
s val 10 l 10 f	60 val 126 l
6 val 12 l 12 f	70 val 147 l
7 val 14 l 14 f	80 val 168 l
8 val 16 l 16 f	90 val 189 l
9 val 18 l 18 f	100 val 210 l
10 val 21 l	200 val 420 l
11 val 23 l 2 f	300 val 630 l
12 val 25 l 4 f	400 val . 840 l
13 val 27 l 6 f	500 val 1050 l
14 val 29 l 8 f	600 val 1260 l
15_val 31 l 10 [	700 val 1470 l
16 val 33 l 12 f	800 val 1680 l
17 val 35 l 14 f	900 val 1890 l
18 val 37 l 16 f	1000 val 2100 l
19 val 39 l 18 f	900 val 1890 l 1000 val 2100 l 2000 val 4200 l 3000 val 6300 l 4000 val 8400 l
20 val 42 l	3000 val 6300 l
21 val 44 l 2 ſ	4000 val 8400 l
22 val 46 l 4 f	5000 val 10500.1
23 val 48 1 6 f	6000 val 12600 l
24 val 50 1 8 f	7000 val 14700 l
25 val 52 l 10 f	8000 val 16800 l
26 val 54 l 12 f	9000 val 18900 l
27 val 56 l 14 f	10000 val 21000 l
28 val 58 l 16 f	20000 val 42000-1
29 val 60 l 18 f	3,0000 val 63000 l
30 val 63 1	Languages vilve C. C.
31 val 65 l 2 f	Les 3 quarts 1 l 11 f 6 d
32 val 67 l 4 f 33 val 69 l 6 f	
34 val 71 1 8 f	. 1
34 val 71 1 8 1 35 val 73 1 10 f	Les 2 tiers 1 1 8 f
36 val 75 1 12 1	le tiers 14 f
37 val 77 l 14 f	le sixieme 7 s
38 val 79 l 16 f	le douzieme 3 f 6 d
70 141 /9 1 10 1	10 doubleting ) I o d
	and C

A 42 spar jour, par an 7661 10 f

### A 43 Sols la chose.

```
2 val 4 l 6 f
                                 . 83 1 17 f
                        39 val
 3 val 61 9 f
                        40 val
                                   861
        81126
                                  107 l 10 f
4 val
                        so val
s val 10 l 15 f
                                  1291
                        60 val
                                  150 1 10 f
6 val 12 1 18 f
                        70 val
7 val 15 1
           пſ
                        80 val
                                  1721
8 val 17 1 4 f
                                  1931101
                        90 val
            7 f
9 val 19 l
                                  2151
                       100 val
10 val 21 1 10 f
                       200 val
                                  430 L
11 val 23 l 13 f
                                  6451
                       300 val
12 val 25 l 16 f
                                  860 I
                       4.00 val
13 val 27 1 19 f
                       soo val
                                10751
            21
14 val 30 1
                                12901
                       600 val
            5 1
15 val 32 1
                       700 val
                                 15051
16 val 34 1
                       800 val
                                 1720 L
17 val 36 | 11 f
                       900 val
                                 19351
18 val 38 | 14 f
                                21501
                      1000 val
19 val 40 1 17 1
                      2000 val
                                4300 L
20 val 43 1
                      3000 val
                                64501
           3 f
21 val 45 1
                     4000 val
                                8600 1
22 val 47 1
           61
                      5000 val 10750 1
23 val 49 1
            9 f
                     6000 val 12900 l
                     7000 val 15050 1
24 val 51 | 12 f
25 val 53 1 15 f
                     8000 val 17200 1
                     9000 val 19350 1
26 val 55 1 18 f
27 val 58 1
           r f
                    10000 val 21500 l
28 val 60 l
                    20000 val 43000 l
           7 f
29 val 62 1
                    30000 val 64500 l
30 val 64 1 10 f
                                            3 d
31 val 66 1 13 f
                     Les 13 quarts 1 l 12 f
                                            6 d
32 val 68 | 16 [
                     le demi
                                  1 l
                                       I
                                         ſ
                                            9 d
                                      roif
33 val 70 l 19 f
                     le quart
                                       5 f
                                              d
34 val. 73 1
             2 [
                     le huitieme
                                            8 d
                                  1181
35 val 75 1
             5 f
                      Les 2 tiers
                                            4 d
                                      141
36 val 77 l
             8 [
                     le tiers
37 val 79 1 11 f
                                     71
                                            2 d
                     le sixieme
                                            7 d
                     le douzieme
                                        ſ
38 val 81 1 14 f
```

A 43 spar jour, par an 784115 s

```
A 44 Sols la chôse.
        41-81
                         39 val
                                    85 1 16 f
 2 val
 3 val 6 1 12 f
                         40 val
                                   881
 4 val
        81161
                         50 val
                                   1101
 s val II
                                   1321
                         60 val
 6 val 13 1
                        70 val
                                   1541
7 val
      151
                                   1761
           8 1
                         80 val
 8 val 17 1 12 f
                         90 val
                                   1981
 9 val 19 1 16 f
                        100 val
                                   220 l
10 val 22 1
                       200 val
                                   440 l
11 Val 24 1
                        300 val
                                   660 1
12 val 26 l
             8 1
                                   880 I
                       400 val
13 val 28 l 12 f
                       500 val
                                 1100 I
14 val 30 l
           16 f
                                 13201
                       600 val
15 val 33 l
                       700 val
                                 1540 1
16 val 35.1
                       800 val
                                 1760 1
17 val 37 l
                                 19801
             8 f
                       900 val
18 val 39 l 12 f
                      1000 val
                                 22001
19 val 41 l 16 f
                      2000 val
                                 4400 l
20 val 44 l
                      3000 val
                                 6600 l
21 val 46 l
                                 8800 l
             41
                      4000 val
                      5000 val 11000 l
22 val 48 l
             8 [
23 val 50 l 12 f
                      6000 val 13200 l
24 val 52 l 16 f
                      7000 val 13400 l
25 val 55 l
                      8000 val 17600 l
26 val 57 l
                      9000 val 19800 l
27 val (91.
             8 f
                     10000 val 22000 l
28 val 61-1 12 f
                     20000 val 44000 l
29 val 63 l 16 f
                     30000 val 66000 l
30 val 66 l
                     Les 3 quarts 1 1 13 f
31 val 68 1
32 Val 70 1
           8 :
                     le demi
                                   т 1
33 val 72 l 12 f
                     le quart
34 val 74 l 16 f
                                            6 d
                                        5
                     le huitieme
35 val 77 l
                       Les 2 tiers I I
                                        9
                                          ſ
36 val 79 l
                     le tiers.
                                      14
             41
                                             4 d
37 val 81 1
                     le sixieme
                                          ſ
               ſ
                                        7
                                             8 d
38 val 83 1 12 f
                     le douzieme
                                         ſ
```

A 44 spar jour, par an 80; 1

```
A 45 Sols la chose.
 2 val 4 l 10 f
                        39 val
                                   87 1 15 6
 3 val 6 l 15 f
                        40 val
                                   90 l
                        50 val
                                  112 1 10 1
 4 val
       9
 s val III
                                  135 1
           51
                        60 val
 6 val 13 1 10 f
                                  157 l 10 f
                        70 val
7 val 15 l 15 f
                        80 val
                                  180 l
 8 val 18 1
                        90 val
                                  202 1 10 1
9 val 20 l
           51
                                  2251
                       100 val
10 val 22.1 10 f
                                 4501
                       200 val
11 val 24 l 15 f
                                 6751
                       300 val
12 val 27 l
                      400 val
                                 900 1
13 val 29 1
           5 f
                       500 val
                                 1125 1
14 val 31 l 10 f
                       600 val
                                13501
15 val 33 l 15 f
                       700 val
                                1575 I
16 val 36 l
                       800 val
                                 1800 I
17 val 38 1
                       900 val
                                2025 1
18 val 40 l 10 f
                                22501
                      1000 val
19 val 42 l 15 f
                      2000 val
                                4500 1
20 val 45 l
                      3000 val
                                6750 l
21 val 47 l
                                9000 I
                      4000 val
22 val 49 1 10 f
                      5000 val 11250 l
23 val 51 l 15 f
                     6000 val 13500 l
24 val 54 l
                     7000 val 15750 l
25 val 56 l
                      8000 val 18000 l
26 val 58 l 10 f
                     9000 val 20250 l
27 val 60 l 15 f
                    10000 val 22500 l
28 val 63 l
                    20000 yal 45000 l
29 val 65 l 5 s
                    30000 val 67500 l
30 val 67 l 10 f
31 val 69 l 15 f
                     Les 3 quarts 1 1 13 f 9 d
32 vai 72 l
                     le demi
                                  11 2 6
                                            6 d.
                                      11 f
                                            3 d
33 val 74 l 51
                     le quart
34 val 76 l 10 f
                     le huitieme
35 val 78 l 15 f
                      Les 2 tiers I los
```

A 45 f par jour, par an 82115 f

le tiers

le sixieme

le douzieme

36 val 81 l

37 val 83 1 5 f

38 val 85 l 10 f

15 f 7 f 6 d

3 f

9 d

A	46	Sols	la	chose.

A 46 S	ols la chose.
2 val 4 l 12 f 3 val 6 l 18 f 4 val 9 l 4 f 5 val 11 l 10 f 6 val 13 l 16 f 7 val 16 l 2 f 8 val 18 l 8 f 9 val 20 l 14 f 10 val 23 l 11 val 25 l 6 f 12 val 27 l 12 f 13 val 29 l 18 f	39 val 89 l 14 f 40 val 92 l 50 val 115 l 60 val 138 l 70 val 161 l 80 val 184 l 90 val 207 l 100 val 230 l 200 val 460 l 300 val 690 l 400 val 920 l 500 val 1150 l 600 val 1840 l 900 val 2070 l 1000 val 2300 l 2000 val 4600 l 3000 val 6900 l 4000 val 9200 l 5000 val 11500 l
23 val 52 l 18 f 24 val 55 l 4 f 25 val 57 l 10 f 26 val 59 l 16 f 27 val 62 l 2 f 28 val 64 l 8 f	6000 val 13800 l 7000 val 16100 l 8000 val 18400 l 9000 val 20700 l 10000 val 23000 l 20000 val 46000 l
14 val 32 l 4 l 15 val 34 l 10 f 16 val 36 l 16 f 17 val 39 l 2 f 18 val 41 l 8 f 19 val 43 l 14 f 20 val 46 l 21 val 48 l 6 f 22 val 50 l 12 f 23 val 52 l 18 f 24 val 55 l 4 f 25 val 57 l 10 f 26 val 59 l 16 f 27 val 62 l 2 f 28 val 64 l 8 f 29 val 66 l 14 f 30 val 69 l 31 val 71 l 6 f 32 val 73 l 12 f 33 val 75 l 18 f 34 val 78 l 4 f 35 val 80 l 10 f 36 val 82 l 16 f 37 val 85 l 2 f 38 val 87 l 8 f	Les 3 quarts 1   14 f 6 d   le demi
<b>51</b> i	our, par an 839 l 10 f

maintaine part and and and success of the process of the process of the process of the contract of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process of the process

A 47	Sols la chofe.
2 val 4 l 14 f	39 val 91 l 13 f
3 val 7 l i f	40 val 94 l
4 val 9 1 8 f	50 val 117 l 10 f
s val II l'Is f	60 val 141 l
6 val 14 l 2 f	70 val 164 l 10 f
7 val 161 91	80 val 188 l
8 val 18 l 16 f	90 val 211 l 10 f
9 val 21 l 3 f	100 val 235 l
10 val 23 1 10 f	200 val 470 l
11 val 25 l 17 f	300 val 705 l
12 val 28 l 4 f	400 val 940 l
13 val 30 l 11 f	500 val 1175 l
14 val 32 l 18 f	600 val 1410 l
15 val 35 l 5 f	700 val. 1645 l 800 val. 1880 l
16 val 37 l 12 f	900 val 2115 l
17 val 39 l 19 f 18 val 42 l 6 f	
19 val 44 l 13 f	1000 val 2350 l 2000 val 4700 l
20 val 47 l	2000 val 4/00 l
21 val 49 l 7 f	3000 val 7050 l 4000 val 9400 l
22 val 51 l 14 f	5000 val 11750 l
23 val 54 l I f	6000 val 14100 l
24 val 56 l 8 f	7000 val 16450 l
25 val 58 l 15 f	8000 val 18800 l
26 val 61 l 2 f	9000 val 21150 l
27 val 62 1 of	10000 val 23500 l
28 val 65 l 16 f	20000 val 47000 l
29 val 68 l 3 f	30000 val 70500 l
30 val 70 l 10 f	
31 val 72 l 17 f	Les 3 quarts 1 l 15 f 3 d
32 val 75 1 4 f	le demi 11 3 f 6 d
33 val 77 l 11 f	lequart - III odi
34 val 79 l 18 f	le huitieme
35 val 82 l 5 f	Les 2 tiers I I I I 4 d
36 val 84 l 12 f	le tiers 15 f 8 d
37 val 86 l 19 f	le sixieme 7 s 10 d
38 val 89 1 6 f	le douzieme 3 f 11 d

A 47 Spar jour, par an 857 1 15 S

### A 48 Sols la chose.

```
41161
                         39 val
                                    93 1 12 1
 2 val
3 val
       71
             41
                        40 val
                                  - 96.1
        91121
4 val
                         50 val
                                   120 l
5 val 12 1
                                   1441
                         60 val
6 val 14 l
                                   1681
                        70 val
  val 16 l 16 f
                                   1921
                         80 val
                                   2161
  val 19 l
                         90 val
9 val 21 l 12 f
                       100 val
                                   240 l
10 val 24 l
                       200 val
                                   480 l
11 val 26 l
                        300 val
                                   720 l
12 val 28 1 16 f
                       400 val
                                   960 I
13 val 31 1
                        500 val
                                  1200 l
14 val 33 1 12 f
                        600 val
                                  1440 I
15 val 36 l
                       700 val
                                  1680 1
16 val 38 l
                        800 val
                                  1920 I
17 val 40 l 16 f
                        900 val
                                  2160 1
18 val 43 l
                       1000 val
                                 2400 I
19 val 45 l 12 f
                                  4800 1
                       2000 val
20 val 48 l
                                  7200 I
                       3000 val
21 val 50 l
                      4000 val
                                  9600 l
           16 f
22 val 52 1
                       5000 val 12000 1
23 val 55 l
                       6000 val 14400 l
24 val 57 1
                      7000 val 16800 1
25 val 60 l
                       8000 val 19200 l
26 val 62 1
                       9000 val 21600 l
27 val 64 l 16 f
                      10000 val 24000 l
             4 f
28 val 67 l
                      20000 val 48000 l
29 val 69 l 12 f
                      30000 val 72000 l
30 val 72 l
31 val 74 l
              8 £
                      Les 3 quarts 1 l
                                       16 f
32 val 76 l 16 f
                                    Il
                                         41
                      le demi
                                        12 f
33 val 79 l
                      le quart
                                         6 f
34 val 81 1 12 f
                      le huitieme
                                    1112
35 val 84 l
                        Les 2 tiers
                                        16 f
36 val 86 l
              8 f
                      le tiers
                                         8 f
37 val 88 l 16 f
                      le sixieme
                                         41
38 val 91 l
                      le douzieme
```

A 48 f par jour, par an 8761

## A 49 Sols la chose.

```
41181
                                    95 1 11 1
                         39 val
 2 val
 3 val
        7 1
             7 ſ
                                    981
                         40 val
        91161
                                   122 1 10 6
                         so val
 4 val
 5 val 12 1
             51
                         60 val
                                   147 l
                                   1711101
 6 val 14 l 14 f
                         70 val
             3 f
7 val 17 l
                         80 val
                                   1961
                                   220 1 10 f
 8 val 19 1 12 f
                         90 val
9 val 22 l
             ıſ
                        100 val
                                   245 1
10 val 24 1 10 f
                                   490 1
                        200 val
11 val 26 1 19 f
                        300 val
                                   735 1
12 val 29 l
                       400 val
                                   9801
             8 f
13 val 31 l 17 f
                       500 val
                                  1225 1
14 val 34 l
                       600 val
                                  1470 1
             6 f
                       700 val
                                  1715 1
15 val 36 1 15 f
16 val 39 l
           41
                        800 val
                                  1960 1
                                  2205 1
17 val 41 l 13 f
                       -900 val
18 val 44 l
                                  24501
                      1000 val
19 val 46 l 11 f
                      2000 val
                                 4900 1
20 val 49 l
                      3000 val
                                 7350-1
21 val 51 l
                      4000 val
                                 9800 1
22 val 53 1 18 f
                      5000 val 12250 l
23 val 56 l
             7 T
                      6000 val 14700 l
24 val 58 l 16 f
                      7000 val 17150 l
25 val 61 1
                      8000 val 19600 l
             r f
26 val 63 l 14 f
                      9000 val 22050 1
27 val 66 l
             3 f
                     10000 val 24500 l
28 val 68 1 12-f
                     20000 val 49000 l
29 val 71 1
            ıſ
                     30000 val 73500 l
30 val 73 l 10 f
31 val 75 l 19 f
                      Les 3 quarts 1 1 16 f
                                             9 d
32 val . 78 1
                      le demi
                                    ı l
                                              6 d
             8 ſ
                                               d
33 val 80 l 17 f
                                              3
                      le quart
                                               d
34 val 83 l
              6 f
                      le huitieme
                                         6 f
                                              I
                                               d
35 val 85 l 15 f
                                    11121
                        Les 2 tiers
36 val
       88
          1
                      le tiers
                                        16 f
                       le sixieme
                                         8
                                          1
                                              2 d
37 val 90 l 13 f
                                         41
                       le douzieme
                                              I d
38 va 1 93 1
              2 1
```

# A 50 Sols la chose.

1 1	1 1 - 6
2 val 5 l 3 val 7 l 10 f	39 val 97 l 10 f
3 val 7 l 10 L	40 val 100 l
4 val 10 l	50 val 125 l
5 val 12 l 10 f	60 val 150 l
6 val 15 l	70 val 175 l
7 val 17 l 10 f	80 val 200 l
8 val 20 l	90 val 225 l
9 val 22 l 10 f	100 val 250 l
10 val 25 l	200 val 500 l
11 val 27 l 10 f	300 val 750 l
12 val 30 l	400 val 1000 l
13 val 32 l 10 f	500 val 1250 l
14 val 35 l	600 val 1500 l
15 val 37 l 10 f	700 val 1750 l
16 val 40 l	800 val 2000 l
17 val 42 l 10 f	900 val 2250 l
18 val 45 l	1000 val 2500 l
19 val 47 l 10 f	2000 val 5000 l
20 val 50 l 21 val 52 l 10 f	800 val 2000 l 900 val 2250 l 1000 val 2500 l 2000 val 5000 l 3000 val 7500 l
21 val 52 l 10 l	4000 Val 10000 l
22 val 55 l	5000 val 12500 l
23 val 57 l 10 f	6000 val 15000 l
24 val 60 l	7000 val 17500 l
25 val 62 l 10 f	8000 val 20000 l
26 val 65 l	9000 val 22500 la
27 val 67 l 10 f	10000 val 25000 l
28 val 70 l	20000 val 50000 l
29 val 72 l 10 f	30000 val 75000 l
30 val 75 l	
31 val 77 l 10 f	Les 3 quarts 1 1 17 f 6 d
32 val 80 l	le demi 11 5 f
33 val 82 l 10 f	le quart 12 f. 6 d
34 val 85 l	le huitieme 61 3 d
35 val 87 l 10 f	Les 2 tiers I I I 3 1 4 d
36 val 90 l	le tiers 16 f 8 d le fixieme 8 f 4 d
37 val 92 l 10 f	le fixieme 81.4 d
38 va! 95 l	le douzieme 4 f 2 d

A sof par jour, par an 912 l 10 f

```
A 51 Sols la chose.
        51 21
 2 val
                                        9 f
                        39 val
                                   991
        71131
                                  102 Î
 3 val
                        40 val
                        so val
                                  127 1 10 6
 4 val 10 l
             4
 5 val 12 1 15
                                  153 1
                        60 val
 6 val 15 1
             6 f
                        70 val
                                  178 1 10 f
 7 val 17 l 17 f
                        80 val
                                  204.1
 8 val 20 l
             8 f
                                  229 1 10 1
                       90 val
 9 val 22 1 19 f
                       100 val
                                  255 1
10 val 25 1 10 f
                       200 val
                                  510 L
11 val 28 l
                       300 val
                                  7651
12 val 30 1 12
                       400 val
                                 1020 1
13 val 33 1
                       500 val
                                1,275 1
             3
14 val 35 1 14 f
                                15301
                       600 val
           5 f
15 val 38 1
                       700 val
                                17851
16 val 40 l 16 f
                       800 val
                                2040 1
             7 f
17 val 43 1
                       900 val
                                2295 1
18 val 45 1 18 f
                      1000 val
                                2550 I
19 val 48 1
                                51001
                      2000 val
20 val 51 1
                      3000 val
                                76501
21 val 53 l 11 f
                      4000 vai 10200 l
22 val 56 l
                      5000 val 12750 1
             2 [
23 val 58 1 13 f
                      6000 val 15300 1
24 val 61 1 4 f
                     7000 val 17850 1
25 val 63 1 15 f
                      8000 val 20400 l
                      9000 val 22950 l
26 val 66 l 6 f
27 val 68 1 17 f
                    10000 val 25500 l
28 val 71 l
                    20000 val 51000 l
29 val 73 1 19 f
                    30000 val 76500 l
30 val 76 l 10 f
                                            3 d
31 val 79 1
                     Les 3 quarts 1 1 18 f
           I 1
32 val 81 l 12 f
```

11 6 d le demi 5 f 9 d le quart 12 [ 4 d le huitieme 6 f Les 2 tiers 11141 le tiers 17 1 8 f le sixieme 6 d 3 d le douzieme 41

A 51 Sparjour, par an 930 l 15 S

33 val 84 l

35 val 89 1

37 val 94 l

34 val 86 1 14 f

36 val 91 l 16 f

38 val 96 l 18 f

3 1

sf

ſ

7

## A 52 Sols la chose.

```
51
            41
                         39 val
                                   1011
                                          8 6
2 val
        71161
3 val
                                   1041
                         40 val
4 val 10 l
             8 f
                         so val
                                   130 l
5 val 13 1
                         60 val.
                                   1561
6 val 15 | 12 f
                         70 val
                                   182 I
  val 181
                                   208 l
                         80 val
  val 20 | 16 f
                                   2341
                         90 val
 9 val 23 1
                                   260 L
                        100 val
10 val 26
                                   5201
                        200 val
11 val 28 1
            12 [
                        300 val
                                   780 I
12 val 31 l
                        400 val
                                  1040 l
13 val 33 l
            16 [
                        500 val
                                  13001
14 val 36 l
             8 (
                                  1,601
                        600 val
15 val 39 1
                                  1820 1
                        700 val
16 val 41 1 12 f
                                  2080 l
                        800 val
17 val 44 l
                                  2340 I
                        900 val
18 val 46 | 16 f
                       1000 val
                                  2600 l
19 val 49 l
                       2000 val
                                  5200 I
20 val 52 1
                                  7800 I
                       3000 val
21 val 54 1 12 f
                       4000 val 10'400 l
22 val 57 1
                       5000 val 13000 l
23 val 59 1 16
                       6000 val 15600 l
24 val 62 1
                       7000 val 18200 l
25 val 65 l
                       8000 val 20800 l
26 val 67 l
            12 (
                       9000 val 23400 1
27 val 70 l
             45
                      10000 val 26000 l
            166
28 val 72 l
                      20000 val 52000 l
29 val 751
            8
                      30000 val 78000 1.
30 val 78 1
31 val 80 1 12 f
                      Les 3 quarts 1 l
                                       191
32 val 83 1
                      le demi
33 val 85 1 16 f
                                        I 3
                       le quart
34 val 88 1
                                           ſ
                                              6 d
                       le huitieme
35 val 911
                                              8
                                                d
                                    1114
                        Les 2 tiers
36 val 93 l 12 f
                                                d
                       le tiers
                                           ſ
                                              8
                                                d
37 val 96 l
                       le sixieme
                                              4 d
                                           ſ
38 val 98 l 16 f
                       le douzieme
```

A 52 spar jour, par an 949 l

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A 53 Sols la chose.
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CONTRACTOR OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN THE PERSON NAMED IN COLUMN TWO IS NAMED IN THE PERSON NAMED IN THE PERSON NAMED IN THE PERSON NAMED IN THE PERSON NAMED IN THE PERSON NAMED IN THE PERSON NAMED IN TH	
2 val 516 f	39 val 103 l 7 s
3 val 7 l 19 f	40 val 106 l
4 val 10 l 12 f	50 val 132 l 10 f
5 val 13 l 5 f	60 val 159 l
6 val 15 l 18 f	70 val 185 l 10 f
7 val 18111 f	80 val 212 l
8 val 21 l 4 f	90 val 2381 10 f
9 val 23 l 17 f	100 val 265 l
10 val 26 l 10 f	200 val 530 l
11 val 29 l 3 f	300 val 795 l
12 val 31 l 16 f	400 val 1060 l
13 val 34 l 9 f	500 val 1325 l
14 val 37 l 2 f	600 val 1590 l
15 val 39 l 15 f	700 val 1855 l
16 val 42 l 8 f	800 val 2120 l
17 val 45 l 1 f	900 val 2385 l
18 val 47 l 14 f	1000 val 2650 l
19 val 50 l 7 f	2000 val 5300 l
20 val 53 l	3000 val 7950 l
21 val 55 l 13 f	4000 val 10600 l
22 val 58 l 6 f	5000 val 13250 l
23 val 60 l 19 f	6000 val 15900 l
24 val 63 l 12 f	7000 val 18550 l
25 val 66 l 5 f	8000 val 21200 l
26 val 68 l 18 f	9000 val 23850 l
27 val 71 l 11 f	10000 val 26500 l
28 val 74 t 4 f	20000 val 53000 l
29 val 76 l 17 f	30000 val 79500 l
30 val 79 l 10 f	1 ( 1
31 val 82 l 3 f	Les 3 quarts 1 l 19 f 9 d
32 val 84 l 16 f	le démi 11 6 f 6 d le quart 13 f 3 d
33 val 87 1 9 f	le quart 13 f 3 d
34 val 901 21	ic matterne of / a
35 val 92 l 15 f	Les 2 tiers 1 l 15 f 4 d
36 val 95 l 8 f	-le tiers 17 f 8 d
37 val 981 1 f	le sixieme . 8 s 10 d
38 val 100 l 14 f	le douzieme , 4 f 5 d
A C :	. 1 .

A 53 spar jour, par an 967 l 5 s

A 54 S	ols la chofe.
518f	39 val 105 l 6 f
81 2 f	40 val 108 l
101161	50 val 135 l
13 1 10 f	60 val 162 l
161 41	70 val. 189 l
18118f	80 val 216 l
211126	90 val 243 l
241 61	100 val 270 l
271	200 val 540 l
29 1 14 6	300 val 810 l
321 81	400 val 1080 l
351 21	500 val 1350 l
37 l 16 f	600 val 1620 l
401101	700 val 1890 l
43 1 4 1	800 val 2160 l
45 1 18 f	900 val 2430 l
481121	1000 val 2700 l
5116f	2000 val 5400 l
541	3000 val 8100 l
561141	4000 val 10800 l
59181	5000 val 13500 l
621 21	6000 val 16200 l
64 l 16 f	7000 val 18900 l
67 l 10 f	8000 val 21600 l
701 4 1	9000 val 24300 l
72118f	10000 val 27000 l

2 val 3 val 4 val 5 val 6 val

7 val 8 val 9 val 10 val II val 12 val 13 val 14 val 15 val 16 val 17 val 18 val 19 val 20 vai 21 val 22 val 23 val 24 val 25 val 26 val 27 val

> 28 val 29 val

30 val

31 val

32 val

33 val

34 val

35 val

36 val

37 val

The state of the second state of the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second

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20000 val 54000 l 3,0000 val 81000 l Les 3 quarts 2 l 7 f le demi 1 l 13 f le quart le huitieme 6 ſ Les 2 tiers 11161 le tiers 18 f 9 1 le fixieme

6 d

6 d

6 d

41

A 54 spar jour, par an 985 l 10 s

le douzieme

112 f

83 1 14 5

91 1 16 f

94 l 10 f

6 ſ

8 f

2 ſ

18 f

781

8 r 1

861

89 1

971

991

38 val 102 l 12 f

## A 55 Sols la chose.

2 val 5 1 10 f	39 val 107 l 5 f
3 val 81 5 f	40 val 110 l
4 val 11 l	50 val 137 l 10 f
5 val 13 l 15 f	60 val 165 l
6 val 16 l 10 f	70 val 1921 10 f
7 val 19 l 5 f	80 val 220 l
8 val 22 l	90 val 247 l 10 f
9 val 24 l 15 f	100 val 275 l
10 val 27 1 10 f	200 val 550 l
11 val 30 l 5 f	300 val 825 l
12 val 33 1	400 val 1100 l
13 val 35 l 15 f	500 val 1375 l
14 val 38 1 10 f	600 val 1650 l
15 val 411 5 [	700 val 1925 l
16 val 44 l	800 val 2200 l
17 val 46 l 15 f	900 val 2475 l
18 val 49 l 10 f	1000 val 2750 l
19 val 52 l 5 s	2000 val 5500 l
20 val 55 l	3000 val 8250 l
21 val 57 l 15 f	4000 val 11000 l
22 val 60 l 10 f	5000 val 13750 l
23 val 63 1 5 f	6000 val 16500 l
24 val 66 l	7000 val 19250 l
25 val 68 l 15 f	8000 val 22000 l
26 val 71 l 10 f	9000 val 24750 l
27 val 741 sf	10000 val 27500 l
28 val 77 l	20000 val 55000 l
29 val 79 l 15 f	30000 val 82500 l
30 val 82 l 10 f	1 ( 1
31 val 851 5 s	Les 3 quarts 2 l I s 3 d
32 val 88 l	le demi 11766d
33 val 90 l 15 f	le quart 13 f 9 d
34 val 93 l 10 f	le huitieme 6 f 10 d Les 2 tiers 1 l 16 f 8 d
35 val 961 5 f	1
36 val 99 l	le tiers 18 f 4 d le fixieme 9 f 2 d
37 val 101 l 15 f	le sixieme 9 s 2 d le douzieme 4 s 7 d
38 val 104 l 10 f	The doubletine 41 ya

A 55 spar jour, par an 1003 l 15 s

A 56	Sols la chose.	
5 1 12 f	39 val 109 l	4. [
81 81	40 val 112 l	
11141	50 val 140 l	٠,
141	60 val 168 l	
-16 l 16 f	70 val 1961	_
19112 f	80 val 224 l	
221 8 f	90 val 252 l	
25 1 4 f	100 val 280 l	
281	200 val 560 l	
30 l 16 f	300 val 840 l	
33 l 12 f	400 val 1120 l	
361 8 f	500 val 1400 l	
391 4 f	600 val 1680 l	
42 1	700 val 1960 l	
44 l 16 f	800 val 2240 l	
47 1 12 f	900 val 2520 l	
50181	1000 val 2800 l	
531 41	2000 val 5600 l	
561	3000 val 8400 l	
58116 £	4000 val 11200 l	
61-1 12 f	5000 val 14000 l	
641 8 f	6000 val 16800-l	
671 4 f	7000 val 19600 l	
701	8000 val 22400 l	
72 1 16 f	9000 val 25200 l	
75 1 12 f	10000 val 28000 l	
781 8 f	20000 val 56000 l	. 1
811 4 f	30000 val 84000 l	
841		_

31 val

32 val

33 val

34 val

35 val

37 val

38 val 106 l

86116f

921

951

981

val 100 l 16 f

1031

89112f

8 f

12 f

8 (

2 val 3 val 4 val 5 val 6 val 7 val 8 val 9 val 10 val II val 12 val 13 val 14 val 15 val 16 val 17 val 18 val 19 val 20 val 21 val 22 val 23 val 24 val 25 val 26 val 27 val 28 val 29 val 30 val

Les 3 quarts 2 l 11 86 le demi le quart 14 [ le huitieme 7 Les 2 tiers 117 ſ 4 d Ι -8 d 18 ſ le tiers 4 d le sixieme ſ 9 le douzieme 8 d 41

A 56 s par jour, par an 1022 l

### A 57 Sols la chose.

```
39 val
        51141
                                 rrrl
2 val
3 val
         81111
                       40 val
                                 1141
       111 8f
                       so val
                                 1421101
4 val
5 val
       141
             s f
                                 1711
                       60 val
       171
                                 199 1 10 6
             21
6 val
                       70 val
7 val
       191191
                       80 val
                                 228 l
      22116f
                       90 val
                                 2561101
8 val
9 val
       25 1 13 1
                                2851
                      100 val
                                 570 1
10 val
       28 1 10 f
                      200 val
       3 I 1
II val
             7 [
                      300 val
                                 8551
       341 41
12 val
                      400 val
                                1140 l
       371
             1 f
13 val
                      500 val
                                1425 1
        39 1 18 1
14 val
                      600 val
                                1710 l
            15 f
Is val
       421
                                1995 1
                      700 val
       451121
16 val
                      800 val
                                2280 l
       48 1
             9 f
                      900 val
17 Val
                                25651
       SIL
            61
                                2850 l
18 val
                     1000 val
        541
              3 f
19 val
                     2000 val
                                5700 l
        57 1
                     3000 val
                                85501
20 val
        59 1 17 f
21 val
                     4000 val 11400 l
        62 1 14 1
                     5000 val 14250-1
22 val
        65 1 11 1
23 val
                     6000 val 17100 l
24 val
        68 l
              8 1
                     7000 val 19950 l
             ff
        711
25 val
                     8000 val 22800 l
        741
              2 f
                     9000 val 25650 l
26 val
                    10000 val 28500 l
        761191
27 val
        791161
                    20000 val 57000 l
28 val
                    30000 val 85500 l
        82 1 13 1
29 Val
        851101
30 val
                                           9 d
        88 1
              7 ſ
                     Les 3 quarts 2 l
                                       2 f
31 val
32 val
              41
                                  11
                                       8 f
                                           6 d
        91 l
                     le demi
33 val 941
                                      14 [
                                            3 d
              1 f
                     le quart
                                            1 d
      961181
                                       7 f
                     le huirieme
34 val
        991151
                                  1118f
                      Les 2 tiers
35 val
36 val 102 l 12 f
                                      196
                     le tiers
              9 (
37 val 105 l
                     le fixieme
                                      9 f
                                            6 d
                                           9 d
 38 val 108 l
              6 ſ
                     le douzieme
                                       4 f
```

A 57 f par jour, par an 1040 l 5 f

#### A 58 Sols la chose.

```
51161
                         39 val
                                   113.1
 2 val
 3 val
         81141
                         40 val
                                   1161
        11.1 12 1
4 val
                         50 val
                                   1451
        141101
 s val
                         60 val
                                   1741
        171
              8 f
  val
                         70 val
                                   203 L
        201
              6 ſ
  val
                         80 val
                                   232 1
              41
        231
                                   2611
  val
                         90 val
 2 val
        26 1
                        100 val
                                   290 l
        29 1
                        200 val
                                   580 1
10 val
        311181
                        300 val
11 val
                                   870 1
        341161
12 val
                        400 val
                                  1160 l
        371141
13 val
                        500 val
                                  1450 1
        40 1 12 1
14 val
                        600 val
                                  1740 l
        43 1 10 f
15 val
                        700 val
                                  2030 1
        46 l
               8 ſ
16 val
                        800 val
                                  23201
17 val
               6 ſ
        49 l
                        900 val
                                 26101
               41
18 val
        92 l
                       1000 val
                                  2900 l
19 val
        551
               21
                                 5800 l
                       2000 val
20 val
        58
           1
                                  8700 l
                       3000 val
        60 l 18 f
                       4000 val 11600 l
21 val
        631
22 val
             16 f
                       5000 val 14500 l
23 Val
         661
             14 [
                       6000 val 17400 l
         691
             121
                       7000 val 20300 l
24 val
25 val
         721 10 f
                       8000 val 23200 l
         75
               8 f
26 val
           1
                       9000 val 26100 l
         781
               6 f
27 val
                      10000 val 29000 l
               41
         811
                      20000 val 58000 l
28 val
               2, 1
         841
29 val
                      30000 yal $7000 I
         87 1
 30 val
                                          3 1
         89 1 18 6
                       Les 3 quarts 2 1
                                               6 d
 31 val
         92 1 16 1
                       le demi
                                     1 1
 32 Val
                                         9
                                        141
                                               6 d
            1141
         25
                       le quart
 33 val
                                           1
         981121
                                               3
                                                d
 34 val
                       le huitieme
                                          7
                        Les 2 tiers 1 1 18
                                               8
        IOI l
              10 f
 35 val
                                               4
                                        191
                                                d
                8 f
                       le tiers
 36 val 104 l
                6 f
                                               8 d
 37 val 107 l
                       le fixieme
                                            1
                                          4 f 10 d
 38 val 110 l
                       le douzieme
```

A 58 f par jour , par an 1058 l 10 f

### A 59 Sols la chose.

```
5118f
                        39 val
                                  1151
 2 val
        81171
 3 val
                                  1181
                        40 val
 4 val
        111166
                                  147 1 10 1
                        so val.
 s val
        141151
                                  177 l
                        60 val
                                  206 1 10 1
        17 1 14 1
                        70 val
 6 val
        201131
 7 val
                        80 val
                                  236 1
        23 1 12 1
                                  265 1 10 1
 8 val
                        90 val
 9 val
        26 1 11 1
                       100 yal
                                  295 L
        29 1 10 1
10 val
                       200 val
                                  590 L
        321
            91
                       300 val
                                  8851
ri val
        351
             · 8 f
12 val
                                 11801
                       400 val
13 val
        381
                       500 val
                                 1475
              6 f
        411
14 val
                                 1770 1
                       600 val
              51
        441
15 val
                                 20651
                       700 val
        471.41
16 val
                       800 val
                                 2360 1
        501
              3 f
17 val
                                 2655 1
                       900 val
        531
              21
18 val
                      1000 val
                                 2950 1
        561
19 val
                      2000 val
                                 5900 I
        591
                      3000 val
20 val
                                 88501
        61 1 19 1
                      4000 val 11800 1
21 val
22 val
        641181
                      5000 val 14750 l
        67 1 17 1
23 val
                      6000 val 17700 l
24 val
        701161
                      7000 val 20650 l
        73 1 15 f
25 val
                      8000 val 23600 l
        761141
26 val
                      9000 val 26550 l
        79 1 13 f
                     10000 val 29500 l
27 val
        82 1 12 1
28 val
                    20000 val 59000 l
        851116
29 val
                     30000 val 88500 l
30 val 88 1 10 f
              9 ſ
                     Les 3 quarts 2 l
31 val
        911
                                       4.1
                                            3 d
              8 f
                                  1191
                                            6 d
32 val
        941
                     le demi
              71
                                      14 1
                                            9 d
33 val
        97 l
                     le quart
                                       7 f
                                            4 d
              6 ſ
34 val 100 l
                     le huitieme
                                  1 119 1
                                            4 d
35 val 103 1
              5 1
                      Les 2 tiers
              41
                                      19 f
36 val 106 l
                     le tiers-
                                            8 d
              3 f
                                       9 fiod
37 val 109 l
                     le sixieme
                                       4fiid
               ſ
38 val 112 l
                     le douzieme
```

A 59 spar jour, par an 1076 l 15 s

4		<b>*</b> •	- 1	1 0
Α	2	Livres	12	choie.
T.T	2	TITATOS	Ict	CHOIC.

The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s
2 val 61	39 val 117 l
3 val 9 l	40 val 120 l
4 val 12 l	50 val 150 l
5 val 15 l	60 val 180 l
6 val 181	70 val 210 l
7 val 21 l	80 val 240 l
8 val 24 l	90 val 270 i
9 val 27 l	100 val 300 l
10 val 30 l	200 val 600 l
11 val 33 l	300 val 900 l
12 val 36 l	400 val 1200 l
13 val 39 l	500 val 1500 l'
14 val 42 l	-600 val 1800 l
15 val 45 l	700 val 2100 l
16 val 48 l	800 val 2400 l
17 val 51 l	900 val 2700 l
18 val 54 l	1000 val 3000 l
19 val 57 l	2000 val 6000 l
20 val 60 l	3000 val 9000 l
21 val 63 l	4000 val 12000 l
22 val 66 l	5000 val 15000 l
23 val 69 l.	6000 val 18000 l
24 val 72 l	7000 val 21000 l
25 val 75 l	, 8000 val 24000 l
26 val 78 l	9000 val 27000 l
27 val 81 l	10000 val 30000 l
28 val 84 l	20000 val 60000 l
29 val 87 l	30000 val 90000 l
30 val 90 l	Les a quarte a l s f
31 val 93 l	Les 3 quarts 2 l 5 f le demi 1 l 10 f
32 val 96 l	le quart 15 f
33 val 99 l	le huitieme 7 s 6 d
34 val 102 l 35 val 105 l	Les 2 tiers 21
36 val 108 l	le tiers I l
37 val 111 l	le sixieme 10 s
38 val 114 l	le douzieme 5 f
20 val 1141	1 to doubleme ) 1

A 3 1 par jour, par an 10951

## A 3 Livres 1 Sol la chose.

```
118119 6
 2 val
        61
              2 1
                        39 val
             3 f
 3 val
         91
                         40 val
                                   122 l
              41
                                   152 1 10 1
 4 val
        121
                         so val
              5 1
                                   1831
 5 val
        151
                         60 val
                                  213 1 10 6
        181
             6 f
                         70 val
 6 val
              7 1
 7 val
        211
                                   244 1
                         80 val
                                  274 l 10 f
              8 f
 8 val
        241
                         90 val
9 val
        271
              9 (
                       100 val
                                  3051
        30 1 10 f
                                  610 l
10 val
                       200 val
            II f
II val
        331
                       300 val
                                  9151
12 val
        36 1 12 1
                       400 val
                                 1220 l
        39 1 13 f
13 val
                       500 val
                                 1525 1
        42 1 14 1
                                 1830 1
14 val
                       600 val
15 val
        45 1 15 1
                       700 val
                                 2135 L
16 val
        48 1 16 1
                       800 val
                                 2440 L
        51117 1
17 val
                       900 val
                                 2745 l
        54118 1
18 val
                                 3050 l
                      1000 val
            19 1
        571
                      2000 val
19 val
                                 6100 l
20 val
        611
                      3000 val
                                 9150 L
        641
              rf
                      4000 val 12200 l
21 val
        671
22 val
              2 [
                      5000 vai 15250 1
              3 f
23 val
        70 1
                      6000 val 18300'l
              41
24 val
        731
                      7000 val 21350 l
25 val
        761
             51
                      8000 val 24400 l
             6 f
26 val
        79 l
                      9000 val 27450 l
             7 f
27 val
        82 I
                     10000 val 30500 l
              8 f
        851
                     20000 val 61000 l
28 val
                     30000 val 91500 l
29 val
        881
              9 f
        911101
30 val
        941111
                     Les 3 quarto 2 l' 5 f
31 val
32 val
        97 1 12 1
                      le demi
                                   1 1 10 f
                                             6 d
33 val 100 l 13
                                       isf
                                             3 d
                      le quart
                                             7 d
34 val 103 l 14 f
                      le huitieme
                                               d
35 val 106 l 15 f
                       Les 2 tiers
                                   2 1
                                   il
36 val 109 l 16 f
                      le tiers
                                             2 d
37 Val 112 l 17 f
                      le sixieme
                                       10 f
38 val 115 1 18 f
                      le douzieme
                                        9 f
                                             I d
```

```
A 3 Livres 2 Sols la chose.
              41
                         39 val
                                   120118f
 2 val
 3 val
         91
              6 f
                         40 val
                                   1241
4 vai
        121
              8 ſ
                         so val
                                   ISSI
        15 1 10 f
 5 val
                         60 val
                                   186 I
        181121
 6 val
                         70 val
                                   217 1
        21 1 14 1
 7 val
                         80 val
                                   248 l
 8 val
        24 l 16 f
                         90 val
                                   279 l
        27 1 18 1
 9 val
                        100 val
                                   310 l
        311
10 val
                        200 val
                                   620 I
        341
              2 f
II val
                        300 val
                                   9301
              4 f
        371
12 val
                        400 val
                                  1240 l
        40 l
              6 f
13 val
                        500 val
                                  1550 I
              8 6
        43 l
14 val
                                  1860 I
                        600 val
        46 l 10 f
15 val
                        700 val
                                  2170 l
16 val
        49 l 12 f
                        800 val
                                  2480 I
        521141
17 val
                        900 val
                                  2790 l
        55 1 16 f
18 val
                                 3100 l
                       1000 val
        58118f
19 val
                       2000 val
                                  6200 l
        621
20 val
                       3000 val
                                  9300 L
21 val
        651
              2 [
                      4000 val 12400 l
                       5000 val 15500 l
22 val
        68 I
              4 f
        711
23 val
              6 ſ
                       6000 val 18600 l
24 val
        741
              8 £
                      7000 val 21700 l
        77 l
25 val
            10 f
                      8000 val 24800 l
        80 1 12 f
26 val
                      9000 val 279.00 l
27 val
        83 1 14 6
                     10000 val 31000 l
        86 1 16 6
28 val
                     20000 val 62000 l
        891181
                     30000 val 93000 l
29 val
        9.3 1
30 val
        961
              2 1
                      Les 3 quarts 2 l
31 val
              4 f
        991
                                   iliif
32 val
                      le demi
33 val 102 l
              6 f
                      le quart
                                       Iς
                                          ſ
                                             6 d
34 val 105 l
              8 f
                      le huitieme
                                          ſ
                                               d
                                        7
                                             9
35 val 108 l
                       Les 2 tiers
                                   2 Î
                                        I f
                                               d
                                             4
                                   11
36 val III l
                      le tiers
                                               d
```

A 3 l 2 s par jour, par an 1131 l 10 s

le sixieme

le douzieme

a d

2, d

IO [

5

37 val 114 l 14 f

38 val 117 l 16 f

```
A.3 Livres 3 Sols la chose.
```

```
39 val
                                  122 1 17 F
 2 val
              6 f
 3 val
        91
              96
                        40 val
                                  126 l
                        so val
 4 val
        12 1 12 1
                                  157110f.
 5 val
        151151
                        60 val
                                 . 189 l
 6 val
        181181
                        70 val
                                  220 1 10 1
 7 val
        221
              τſ
                        80 val
                                  2521
        251
                                  283 1 10 f
              4 f-
 8 val
                        90 val
        281
              7 [
 9 val
                       100 val.
                                  3151
        31.1101
                                 6301
10 val
                       200 val
        34 1-13 F
                       300 val
I·I val
                                  945 I
        37 1 16 f
I'2 val
                       400 val.
                                1260 1
        401191
                       500 val
13 val
                                1575 I
        44.1
14 val
             2 1
                       600 val
                                1890 L
              5 F
       47-1
                       700 val
Is val
                                22051
              8 6
       501
                       800 val
                                25201
16 val
       53 1 11 1
17 val
                       900 val
                                2835-1
       561141
18 val
                      1000 val
                                3 I 50 1.
        59 1 17 F
19 val
                      2000 val 6300 l
20 val
        63 I
                      3000 val
                                94501
        661
                     4000 val 12600 1
2-I val
        691
22 val
              6 f
                      5000 val 15750 l
       721
             9.1
2:3 val
                     6000 val 18900 l
       751121
24 val
                     7000 val 22050:1
       78 1 15 f
25 val
                      8000 val 25200 l
       81 1 18 f
26 val
                     9000 val 28350 1
27 val
       8,1
              ı ſ
                    10000 val 31500 l
       881
             4 6
28 val
                    20000 val 63000 l
       911
             7 f
29 val
                    30000 val 94500 1.
       94 1 10 1
30 val
                     Les 3 quarts 2 l. 7 f
                                           3 ·d
       971131
3 I val
32 val 100 l 16 f
                                  iliif
                     le demi
                                     15 f
33 val 103 l 19 f
                     le quart
34 val-107 l
              2 6
                     le huitieme
                                      7:1 10:d
              51
35 val 110-l
                      Les 2 tiers
                                  ilif
36 val 113 l
              8 [
                     le tiers
                                     10 f
37 val 116 l 111 f
                                           6 d
                     le sixieme
                                           3. d
                                     5. £
38 val 119 1 14 f
                     le douzieme
```

A 3 1 3 f par jour, par an 1149 115 f

## A 3 Livres 4 Sols la chose.

```
2 val
              8 6
         61
                         39 val
                                   1241161
         91121
3 val
                                   128 1
                         40 val
        121
            161
4 val
                         so val
                                   160 l
 5 val
        16 l
                         60 val
                                   192 l
 6 val
        19 l
                         70 val
                                   224 l
              4
7 val
        221
              8 [
                         80 val
                                   256 I
        25 1 12 5
                                   288 l
 8 val
                         90 val
                                   3201
 9 val
        28 1 16 f
                        100 val
        321-
                                   640 l
10 val
                        200 val
        351
              4 1
II val
                        300 val
                                   960 I
        381
12 val
              8 f
                        400 val
                                  1280 l
        41 1 12 1
                        500 val
13 val
                                  1600 l
        44 1 16 1
                                  19201
14-val
                        600 val
is val
        48 I
                        700 val
                                  2240 l
              41
16 val
        511
                        800 val
                                  2560 l
        541
17 val
              81
                                  2880 l
                        900 val
        571121
                                  3200 1
18 val
                       1000 val
        60 l 16 ſ
19 val
                       2000 val
                                 6400 l
20 val
        641
                       3000 val
                                  9600 l
21 val
        67 l
              4 [
                       4000 val 12800 l
               8 f
                       5000 val 16000 l
22 val
        70 l
        73 1 12 f
23 val
                       6000 val 19200 l
        76116f
                       7000 val 22400 l
24 val
        801
25 val
                       8000 val 25600 l
        8,3 1
26 val
                       9000 val 28800 l
        861
               8 f
27 val
                      10000 val 32000 l
        89 1 12 1
28 val
                      20000 val 64000 l
        92 1 16 1
                      30000 val 96000 l
29 val
        96 l
30 val
                      Les 3 quarts 2 l
                                         8 ſ
31 val
         99 l
                                    11121
32 val 102 l
                      le demi
33 val 105 l 12 f
                                        16 f
                      le quart
                                         8 f
34 val 108 l
                       le huitieme
                                              8
35 val 112 l
                        Les 2 tiers
                                    2 l
                                              4 d
                                           ſ
                                    1 1
                                         Ι
 36 val 115 l
               4 ſ
                       le tiers
                                              8 d
                                        10
                                           ſ
 37 val 118 1
                       le sixieme
                                         5 [
                                              4 d
 38 val 121 l 12 f
                       le douzieme
```

A 3 14 spar jour, par an 11681

### A 3 Livres 5 Sols la chose.

```
6110f
                                 126115 1
 2 val
                       39 val
 3 val
        91151
                       40 val
                                 130 l
       131
                                 162 1 10 1
 4 val
                       so val
            51
 s val
       161
                                 1-951
                       60 val
       191101
                                 227 1 10 f
 6 val
                       70 val
       22 1 15 f
 7 val
                       80 val
                                 260 1
                                 292110f
 8 val
        261
                       90 val
             51.
9 val
        291
                      100 val
                                 3251
       32 1 10 f.
10 val
                      200 val
                                 6501
       35 1 15 1
                      300 val
II val
                                 975 1
        391
12 val.
                      400 val.
                                1300 I
       421 51
13 val
                                1625 1
                      soo val
       45 1 10 1
14 val
                      600 val
                                19501
       4.8 1 15 f
15 val
                      700 val
                                2275 1
16 val
       521
                      800 val 2600 l
17 val 55 1 5 f.
                      900 val 2925 1
       581 10 f
18 val
                     1000 val
                               32501
       61 1 15 1
19 val
                              65001
                     2000 val
20 val 65 l
                     3000 val
                               97501
       681 sf
21 val
                     4000 val 13000 l
       711101
22 val
                     5000 val 16250 l
2:3 val
       74 1 15 1
                     6000 val 19500 1
       781
24 val
                     7000 val 22750 l
            5 f
25 val 811
                     8000 val 26000 l
26 val 841 10 f
                     9000 val 29250 l
       87.115.1
                    10000 val 32500 l
27 val
                    20000 val 65000 l
28 val 91 l
29 val 941
                    30000 val 97500 l
30 val 97 l 10 f
                                     8 f
31 val 100 1 15 f
                    Les 3 quarts 2.1
32 val 104 l
                                 11.12 1
                                           6 d
                    le demi
33 val 107 l
                                     1.6 f
                     le quart
34. val 110 l 10 f
                                      8 f
                     le huitieme
                                      3 f
35 val 113 1 15 f.
                                 21
                      Les 2 tiers
36 val 117 l
                                  rlıf
                     le tiers
                                     10 f 10 d
37 val 120 l
                     le fixieme
                                          5 d
28 val 1.23 1 10 f
                                      5.1.
                     le douzieme
```

A 3 15 Spar jour, par an 118615 f

#### A 3 Livres 6 Sols la chose.

```
1281146
 2 val
         61121
                         39 val
         91181
 3 val
                                   1321
                         40 val
 4 val
        131
              4 f
                         50 val
                                   1651
 s val
        161101
                                   1981
                         60 val
        191161
 6 val
                         70 val
                                   231 l
        231
              2 1
                                   2641
 7 val
                         80 val
              8 f
        26 l
                                   297 l
 8 val
                         90 val
        29 1 14 1
 9 val
                                   330 I
                        100 val
10 val
        33 I
                        200 val
                                   660 l
        361
11 val
              6 [
                        300 val
                                   990 l
        39 1 12 1
12 val
                        400 val
                                  1320 l
13 val
        42 1 18 1
                                  1650.1
                        500 val
14 val
        46 l
                        600 val
                                  1980 l
        49 1 10 6
is val
                        700 val
                                  23101
        521161
16 val
                        800 val
                                  2640 l
        561
               2 f
17 val
                        900 val
                                  2970 l
               8 6
18 val
        591
                       1000 val
                                  3300 l
19 val
         62 1 14 f
                       2000 val
                                  6600 l
20 val
        661
                       3000 val
                                  9900 l
21 val
         691
               6 f.
                       4000 val 13206 l
                       5000 val 16500 l
22 val
        72 1 12 1
        75118f
23 val
                       6000 val 19800 l
               4 (
24 val
        79 l
                       7000 val 23100 l
25 val
         82 l 10 f
                       8000 val 26400 l
       85116f
26 val
                       9000 val 29700 l
27 val
        89 I
               2 f
                      10000 val 33000 l
        921
               8 f
28 val
                      20000 val 66000 l
        95 1 14 1
                      30000 val 99000 l
29 val
30 val
        99 l
                                         9 1
31 val 102 l
                      Les 3 quarts 2 l
                                    1113 f
32 val 105 1 12 f
                      le demi
33 val 108 l 18 f
                                       16 f
                      le quart
                                              6-d
34 val 112 l
                                          ſ
                                              3 d
                      le huitieme
                                         8
35 val 115 l 10 f
                        Les 2 tiers
                                    2 l
                      le tiers
                                    ıl
36 val 118 l 16 f
                                         2 1
37 val 122 l
                      le sixieme
                                       ΙI
                                          ſ
               2
                                             6 d
38 val 125 l
                      le douzieme
```

A 3 1 6 spar jour, par an 1204 1 10 s

### A 3 Livres 7 Sols la chose.

```
61141
 2 val
                                    130 1 13 f
                         39 val
 3 val
        10 l
              11
                         40 val
                                    1341
        131
4 val
              8 f
                         50 val
                                    167 1 10 f
 5 val
        1611-51
                         60 val
                                    201 1
        201
              2 [
                                    2341101
 6 val
                         70 val
7 val
              9.1
        23 l
                         80 val
                                    268 l
        26 1 16 1
 8 val
                         90 val
                                    301 l 10 f
        301
              3 f
9 val
                        100 val
                                    3351
        3.3
          liof
10 val
                        200 val
                                    670 1
        361171
11 val
                        300 val
                                   10051
12 val
        40 l
              41
                       400 val
                                   1340 1
13 val
        43 1 11 1
                                   1675 1
                        500 val
14 val
        461181
                        600 val
                                   2010 I
        501
                ſ
15 val
              5
                        700 val
                                   2345 I
        53 1 12 1
16 yal
                        800 val
                                   2680 1
17 val
        561
             19
                        900 val
                                   3015 1
             6 f
18 val
        60 l
                       1000 val
                                   3350 I
        631131
19 val.
                      2000 val
                                   6700 I
20 val
        67 i
                                  10050 l
                      3000 val
21 val
              71
        70 I
                      4000 val
                                  13400 l
        731141
22 yal
                      5000 val
                                 167501
23 val
        771
              1 ſ
                      6000 val
                                  20100 l
24 val .
        801
              8 f
                      7000 val
                                  23.450 l
        83 1 15 1
25 val
                      8000 val
                                  268001
        871
              2 [
26 val
                      9000 val
                                 301501
              9 ſ
27 val
        901
                     10000 val
                                  33500 I
        93 1 16 f
28 val
                     20000 val
                                  67000 1
              3 f
                     30000 val 100500 l
29 yal
        97 1
30 val 100 l 10 f
31 val 103 l 17 f
                      Les 3 quarts 2 l 10 s
                                              3 d
                                              6 d
32 val 107 l
                      le demi
                                   1 1 1 3 f
33 val 110 l 11 f
                                             9 d
                                       16 f
                      le quart
34 val 113 1 18 f
                      le huitieme
                                        8
                                          ſ
                                             4
                                               d
35 val 117 l
                       Les 2 tiers
                                        4 ſ
                                              8 d
                                     Ì
                                   2
                                    11
                                             4 d
36 val 120 l 12 f
                      le tiers
                                        2
                                          ſ
37 val 123 1 19 f
                                              2 d
                      le sixieme
                                       11 f
                                        & f
                                             7 d
38 val 127 l
               6 f
                      le douzieme
```

A 3 17 Spar jour, par an 1222 1 15 s

# A 3 Livres 8 Sols la chose.

1	
2 val 6   16 f	39 val 132 l 12 f
3 val 10 l 4 f	40 val 136 l
4 val 13 l 12 f	50 val 170 l
5 val 17 l	60 val 204 l
6 val 201 8 f	70 val 238 l
7 val 23 l 16 f	:80 val 272 l
8 val 27 l 4 f	90 val 306 l
9 val 30 l 12 f	100 val 340 l
10 val 34 l	200 val 680 l
11 val 37 l 8 f	300 val 1020 l
12 val 40 l 16 f	400 val 1360 l
13 val 44 l 4 f	500 val 1700 l
14 val 47 l 12 f	600 val 2040 l
15 val 511	700 val 2380 l
16 val 54 l 8 f	800 val 2720 l
17-val 57-116 f	900 val 3060 l
18 val 61 l 4 f	1000 val 3400 l
19 val 64 l 12 f	2000 val 6800 l
20 val 68 l	3000 val 10200 l
21 val 71 l 8 f	4000 val 13600 l
22 val 74 l 16 f	5000 val 17000 l
23 val 78 l 4 f	6000 val 20400 l
24 val 81 l 12 f	7000 val 23800 l
25 val 85 l	8000 val 27200 l
26 val 88 1 8 f	9000 val 30600 l
27 val 91 1 16 f	10000 val 34000 l
28 val 95 1 4 f	20000 val 68000 l
29 val 98 l 12 f	30000 val 102000 l
30 val 102 l	
31 val 105 l 8 f	Les 3 quarts 2 l 11 f
32 val 108 l 16 f	le demi 11146
33 val 112 l 4 f	le quart 17 f
34 val 115 l 12 f	le huitieme 8 f 6 d
35 val 119 l	Les 2 tiers 2 l 5 f 4 d
36 val 122 l 8 f	le tiers 11 2 f 8 d
37 val 125 l 16 f	le sixieme 11 s 4 d
38 val 129 l 4 f	le douzieme 5 f 8 d

#### A 3 Livres 9 Sols la chose.

```
1341111
 2 val
         6113f
                        39 val
            7 [
 3 val 10 l
                        40 val
                                    138 l
        131161
                        50 val
                                   172 1 10 1
4 val
              51
 5 val
        17.1
                        60 val
                                    207 l
        201141
                        70 val
 6 val
                                    241 1 10 [
7 val
        241
              3 I
                                    276 l
                        80 val
        27 1 12 f
                        90 val
                                    310 l 10 f
 8 val
9 val
        311
              ıſ
                       100 val
                                    345 I
        34 1 10 f
10 val
                       200 val
                                    690 l
        37 1 19 f
                       300 val
II val
                                  1035 1
              8 f
12 yal
        411
                       400 val
                                  1380 L
        44 1 17 1
13 val
                       500 val
                                  1725 1
        481
              61
                       600 val
                                  2070 1
14 val
        SILISI
15 val
                       700 val
                                  24151
        551
16 val
             41
                       800 val
                                  2760 l
17 val
       581131
                                  3105 1
                       900 val
18 val
        62 l
             21
                      1000 val
                                  3450 I
       651111
19 val
                      2000 val
                                  6900 l
                      3000 val
20 val
        69 l
                                 10350 l
              g f
        72 l
                      4000 val
21 val
                                 13800 l
        751
            18 f
                                 172501
22 val
                      5000 val
              7 1
23 val
       791
                      6000 val
                                 20700 l
24 val
       82 1 16 f
                      7000 val
                                 241501
              51
25 val
        861
                      8000 val
                                 27600 l
26 val
       89 1 14 1
                      9000 val
                                 310501
              3 f
27 val
        93 I
                     10000 val
                                 34500 l
        961121
28 val
                     20000 val
                                 69000 l
                     30000 val 10;500 l
29 val 100 l
30 val 103 l 10 f
                     Les 3 quarts 2 l 11 f
                                             9 d
31 val 106 l 19 f
             8 f
                     le demi
                                   11146
32 val 110 l
                                             6 d
                                       17 f
                                               d
33 val 113 l 17 f
                                             3
                     le quart
                                             7 d
34 val 117 l
                      le huitieme
                                        8 f
35 val 120 l 15
                                        6 ſ
                       Les 2 tiers
                                   2 l
                                        3 f
36 val 124 l
                     ·le tiers
                                   1 1
37 val 127 l 13
                      le fixieme
                                       11f
                                             6 đ
                      le douzieme
                                             9 d
38 val 131 l
```

# A 3 Livres 10 Sols la chose.

2 val 71	39 val 1361 19 f
3 val 10 l 10 f	40 val 140 l
4 val 141	50 val 175 l
s val 17110f	60 val 210 l
6 val 21 l	70 val 245 l
7 val 24 1 10 1	80 val 280 l
8 val 23 l	90 V21 3151
9 val 31 1 10 f	100 val 350 l
10 val 35 l	200 val 700 1
11 val 38 1 10 1	300 val 1050 l
12 val 42 l	400 val 1400 l
13 val 45 l 10 f	500 val 1750 l
14 val 49 l	600 val 2100 l
15 val 52 1 10 f	700 val 2450 l
16 val 56 l	800 val 2800 l
17 val 59 1 10 f	900 val 3150 l
18 val 63 l	1000 val 3500 l
19 val 66 l 10 f	2000 val 7000 l
20 val 70 l	3000 val 10500 l
21 val 73 l 10 f	4000 val 14000 l
22 val 77 l 23 val 80 l 10 f	5000 val 17500 l- 6000 val 21000 l
24 val 84 l	6000 val 21000 l 7000 val 24500 l
25 val 87 l 10 f	8000 val 28000 l
26 val 91 l	9000 val 31500 l
27 val 94 l 10 f	10000 val 35000 l
28 val 98 l	20000 val 70000 l
29 val 101 l 10 f	30000 val 105000 l
30 val 105 l	
31 val 108 l 10 f	Les 3 quarts 2 1 12 1 6 d
32 vai 112 l	le demi Ilisf
33 val 115 l 10 f	le quart 17 f 6 d
34 val 119 l	le huitieme 8 f 9 d
35 val 122 l 10 f	Les 2 tiers 2 l 6 f 8 d
36 val 126 l	le tiers I 1 3 f 4 d
37 val 129 1 10 f	le sixieme 11 f 8 d
38 val 133 l	le douzieme s f 10 d

A 3 1 10 f par jour, par an 1277 1 10 f

#### A 3 Livres 11 Sols la chose.

```
2 [
                        39 val
                                   1381 9.6
 2 val
         71
 3 val
        101136
                        40 val
                                   142 l
              41
                                   177 1 10 f
 4 val
                        50 val
        141
 5 val
        17 1 15 1
                                   213 l
                        60 val
                                   248 1 10 f
              6 f
 6 val
        2 I 1
                        70 val
7 val
        24 1 17 [
                        80 val
                                   284 I
                                   3191101
        28 1
              8
 8 val
                        90 val
        311196
                                   3551
 9 val
                       100 val
       35110
10 val
                       200 val
                                   7101
        391
                                  10651
II val
              I
                       300 val
      42 1 12
12 val
                       400 val
                                  1420 l
13 val
        461
              3 [
                       500 val
                                  1775 1
14 val
        49 1 14 1
                                  21301
                       600 val
        531
              5 f
                                  2485 1
15 val
                       700 val
        56 1 16 f
16 val
                       800 val
                                  2840 L
17 val
        601
              7
                                  3195 l
                       900 val
18 val
        63 1 18 f
                      1000 val
                                  3550 L
                      2000 val
ro val
        671
                                  7100 l
20 val
        7 I 1
                      3000 val
                                 106501
21 val
        741111
                      4000 val 11200 l
       781
              2 [
                                 177501
22 val
                      5000 val
23 val 81 1 13 f
                      6000 val 21300 l
24 val
        851
              4 [
                     7000 val
                                2.18 70 1
25 val
        88 1 15 6
                      8000 val
                                28400 l
                                319501
        921
              6 f
26 val
                     9000 val
       951171
27 val
                    10000 val
                                35500 L
                                71000 1
              8 <u>ſ</u>
28 val
        99 1
                    20000 val
29 val 102 1 19 f
                    30000 val 106500 l
30 val 106 1 10 f
                     Les 3 quarts 2 l 13 f
                                            3 d
31 val 110 l
              1 f
32 val 113 | 12 f
                                            6 d
                                  ilist
                     le demi
                                      17-1
                                            9 d
33 val 117 1
                ſ
                     le quart
              3
                                       8 f 10 d
34 val 120 l
            14
                     le huitieme
                                       7. f
35 val 124 1
                      Les 2 tiers
                                  2 I
36 val 127 1 16 f
                     le riers
                                  11
                                       31
                                            8 · d
37 val 131 l
                     le sixieme
                                      11 f 10 d
             7 ſ
                                       ffird
38 val 134 l 18 f
                     le douzieme
```

# A 3 Livres 12 Sols la chose.

2 val 71 4 f	39 val 1401 8f
3 val 10 1 16 f	40 val 144 l
4 val 14 l 8 f	, 50 val 1801
s val 181	60 val · 216 l
6 val 21   12 f	70 val 252 l
7 val 25 1 4 f	80 val 288 l
8 val 28 l 16 f	90 val 324 l
9 val 32 l 8 f	100 val 360 l
10 val 36 l	200 val 720 l
11 val 39 l 12 f	300 val 1080 l
12 val 43 l 4 f	400 val 1440 l
13 val 46 l 16 f	.500 val 1800 l
14 val 50 l 8 f	600 val 2160 l
15 val 541	700 val 2520 1
16 val 57 l 12 f	800 val 2880 l
17 val 61 1 4 f	900 val 3240 l
18 val 64 l 16 f	1000 val 3600 l
19 val 68 1 8 f	2000 val 7200 l
20 val 72 l	3000 val 10800 l
21 val 75 l 12 f	4000 val 14400 l
22 val 79 l 4 f	5000 val 18000 l
23 val 82 l 16 f	6000 val 21600 l
24 val 861 8f	7000 val 25200 I
25 val 90 l	8000 val 28800 l
26 val 93 l 12 f	9000 val 32400 l
27 val 97 l 4 f	10000 val 36000 l
28 val 100 l 16 f	20000 val 72000 l
29 val 1041 8 f	30000 val 108000 l
30 val 108 l	T
31 val 111 1 12 f	Les 3 quarts 2 l 14 f
32 val 115 1 4 f	le demi 1116 f
33 val 118 l 16 f	le quart 18 f
34 val 122 1 8 f	le huitieme 9 f
35 val 126 l	Les 2 tiers 21 8 f
36 val 129 l 12 f	le tiers 11 4 f
37 val 133 1 4 f	le sixieme 12 s le douzieme 6 s
38 val 136 l 16 f	ie douzieme 5 i
1	

A 3 l 12 s par jour, par an 1314 l

## A 3 Livres 13 Sols la chose.

2 val 71 6 f	39 val 142	1 7 [			
3 val 10 l 19 f	40 val 146				
4 val 14 l 12 f	50 val 182	liof			
5 val 181 5 s	60 val 219	1			
6 val 21 l 18 f	70 val 255	1 10 f			
7 val 25 l 11 f	80 val 292	1			
8 val 29 l 4 f	.90 val 328	1 10 [			
9 val 32 l 17 f	100 val 365	1			
10 val 36 l 10 f	200 val 730				
11 val 40 l 3 s	300 val 1095				
12 val 43 l 16 f	400 val 1460				
13 val 47 l 9 f	500 val 1825	1 ,			
14 val 51 1 2 f	600 val 2190	1 .			
15 val 54 l 15 f	700 val 2555	1			
16 val 581 8 f	800 val 2920	1			
17 val 62 l 1 f	900 val 3285	1 .			
18 val 65 l 14 f	1000 val 3650	1			
19 val 69 l 7 f	2000 val 7300	1			
20 val 73 1	3000 val 10950	1			
21 val 76 l 13 f	4000 val 14600	1			
22 val 80 l 6 f	5000 val 18250	1			
23 val 83 1 19 f	6000 val 219.00	1			
24 val 87 1 12 f	7000 val 25550	1			
25 val 911 5 f	8000 val 29200.	1			
26 val 94 l 18 f	9000 val 32850.	1			
27 val 98 l 11 f	10000 val 36500	ا آ			
28 val. 102 1 4 f	20000 val 73000				
29 val 105 1 17 f.	30000 val 109500.				
30 val 109 1 10 T					
31 val 113 l 3 f	Les 3 quarts 2 l 12	16 9 d			
32 val 116 l 16 f	le demi 1110				
33 val 1201 9 f		3 f 3 d			
34 val 124 l 2 f	le huitieme	fid			
35 val 127 l 15 f	Les 2 tiers 2 l	8 8 d			
36 val 1311 8 f	le tiers 11 4				
37 val 135 l 1 f	le sixieme 12				
38 val 138 l 14 f	le douzieme	f id			
A - 1 - C 1 1 - C					

```
A 3 Livres 14 Sols la chose.
```

```
8 f
                         39 val
                                    144 1
                                            6 [
 2 val
         71
 3 val
        ri 1
              2 ſ
                         40 val
                                    148 1
        141
            16 f
 4 val
                         so val
                                    1851
        181
             10 f
                         60 val
                                    222 1
  val
.5
              41
                         70 val
                                    259 1
        221
 6 val
        25 1 18 f
                                    2961
7 val
                         80 val
                         90 val
            121
 8 val
        291
                                     3 3 3
        331 6f
 9 val
                        100 val
                                     370 I
                                    740 1
ro val
        371
                        200 val
        40 1 14 1
                        300 val
                                   rriol
11 val
              8 f
                                   1480 l
        44 l
12 val
                        400 val
13 val
        48 1
              2 {
                                   18501
                        500 val
        5 I 1
             16 f
14 val
                                   2220 l
                        600 val
        55 1 10 f
                                   25901
is val
                        700 val
        59
              4 ſ
                                   2960 l
16 val
           1
                        800 val
17 val
        62 1 18 f
                        900 val
                                   33301
        66 1 12 1
                                   3700 I
18 val
                       1000 val
        701
               6 f
                                   7400 l
19 val
                       2000 val
                                  111001
        741
20 val
                       3000 val
        77 1 14 f
                                  14800 l
21 val
                       4000 val
        811
               8 ſ
                       5000 val
                                  18500 l
22 val
23 val 85 1
                                  22200 I
               2 [
                       6000 val
24 val 88 1 16 f
                       7000 val
                                  259001
        921
             rof
                                  296001
25 val
                       8000 val
        961
                                  33300 l
26 val
                       9000 val
        991
                                  37000 l
             18 f
                      10000 val
27 val
28 val 103 l
             121
                      20000 val
                                  74000 l
29 val 107 l
                      30000 val 111000 l
30 val 111
                      Les 3 quarts 2 l 15 f
31 val 114 l 14 f
32 val 118 l
                                    1117 f
                      le demi
33 val 122 l
                                        18 f
                                              6 d
                      le quart
               2
34 val 125 1 16 f
                                         9 f
                                               d
                      le huitieme
                                              4 d
                                         9 f
35 val 129 l
                        Les 2 tiers
                                         4 [
                                              8 d
                                    1 1
36 val 133 l
                       le tiers
                                              4 d
                                        121
37 val 136 l
             18 f
                       le sixieme
                                              2 d
38 val 140 l 12 f
                       le douzieme
                                         6 ſ
```

A 3 l 14 f par jour, par an 1350 l 10 f

# A 3 Livres 15 Sols la chose.

2 val 7 l 10 f	39 val 146 l 5 f	
3 val III 5 f	40 val 150 l	
4 val 15 l	50 val 187 l 10 f	
5 val 18 l 15 f	60 val 225 l	
6 val 22 l 10 f	70 val 262 l 10 f	
7 val 26 l 5 s	80 val 300 l	
8 val 30 l	90 val 337 l 10 f	
9 val 33 l 15 f	100 val 375 l	
10 val 37 1 10 f	200 val 750 l	
11 val 41 l 5 f	300 val 1125 l	
12 val 45 l	400 val 1500 l	
13 val 48 l 15 f	500 val 1875 l	
14 val 52 l 10 f	600 val 2250 l	
15 val 561 5 f	700 val 2625 I	
16 val 60 l	800 val 3000 l	
17 val 63 l 15 f	900 val 3375 l	
18 val 67 l 10 f	1000 val 3750 l	
19 val 71 l 5 f	2000 val 7500 l	
20 val 75 l	3000 val 11250 l	
21 val 78 l 15 f	4000 val 15000 l	
22 val 82 l 10 f	5000 val 18750 l	
23 val 86 l 5 f	6000 val 22500 l	
24 val 90 l 25 val 93 l 15 f	7000 val 26250 l	
25 val 93 l 15 1	8000 val 30000 l	
26 val 97 l 10 f	9000 val 33750 l	
27 val 101 l 5 f	10000 val 37500 l	
28 val 105 l	20000 val 75000 l	
29 val 108 l 15 f	30000 val 112500 l	
30 val 112 l 10 f	T	
31 val 116 l 5 f	Les 3 quarts 2 l 16 f 3 d	
32 val 120 l	le demi. 1117 f 6 d	
33 val 123 l 15 f	le quart. 18 f 9 d	
34 val 127 l 10 f	le huitieme 9 f 4 d	
35 val 131 l 5 f	Les 2 tiers 2 l 10 f	
36 val 135 l	le tiers 11 5 f le sixieme 12 f 6 d	
37 val 138 l 15 f	le sixieme 12 s 6 d le douzieme 6 s 3 d	
A 3 l 15 f par jour, par an 1368 l 15 f		

# A 3 Livres 16 Sols la chose.

2 val 7 1 12 f	39 val 148 1 4 C
3 val 1118f	40 val 152 l
4 val 15 1 4 f	50 val 190 l
s val 191	60 val 228 l
6 val 22   16 f	70 val 266 l
7 val 26 1 12 f	80 val 304 l
8 val 3018f	90 val 342 l
9 val 341 4 f	100 val 380 l
10 val 38 l	200 val 760 l
11 val 41 l 16 f	300 val 1140 l
12 val 45 l 12 f	400 val 1520 l
13 val 49 1 8 f	500 val 1900 l
14 val 53 l 4 f	600 val 2280 l
15 val 57 l	700 val *2660 l
16 val. 60 l 16 f	800 val 3040 l
17 val 64 l 12 f	900 val 3420 l
18 val 68 l 8 f	1000 val 3800 l
19 val 72 l 4 f	2000 val 7600 l
20 val 76 l	3000 val 11400 l
21 yal 79 l 16 f	4000 val 15200 l
22 val 83 1 12 f	5000 val 19000 l
23 val 87 1 8 f	6000 val 22800 l
24 val 91 l 4 f	7000 val 26600 l
25 val 95 l	8000 val 30400 l
26 val. 98 l 16 f	9000 val 34200 l
27 val 102 l 12 f	10000 val 38000 l
28 val 106 l 8 f	20000 val 76000 l
29 val 1101 4 f	30000 val 114000 l
30 val 114 l	1 6
31 val 117 l 16 f	Les 3 quarts 2 l 17 f
32 val-1,21 l 12 f	le demi 1118 f
33 val 125 l 8 f	le quart 19 f
34 val 129 1 4 f	le huitieme 9 f 6 d
35 val 133 l	Les 2 tiers 2 l 10 f 8 d
36 val 136 l 16 f	le tiers 11 5 f 4 d
37 val 140 l 12 f	le sixieme 12 s d
38 val 144 l 8 f	le douzieme 6 f 4 d
A 1 . C	•

A 3 1 16 Spar jour, par an 13871

### A 3 Livres 17 Sols la chose.

```
71146
                                    1501
                         39 val
 2 val
 3 val
        111111
                                    154 l
                         40 val
        151
             8 f
                         50 val
                                    192 l 10 f
 4 val
              5 1
        191
 5 val
                         60 val
                                    231 l
        231
                                    269 1 10 f
              2 [
                        70 val
 6 val
            19 [
 7 val
        26 l
                         80 val
                                    308 l
        30 1 16 f
                                    346 1 10 f
                        90 val
 8 val
        34113 1
 9 val
                       100 val
                                    385 I
        38 1 10 f
                       200 val
10 val
                                    770 l
              7 1
        421
rr val
                       300 val
                                   IISS I
              4 f
        46 I
12 val
                       400 val
                                  1540 l
        501
13 val
              1
                       500 val
                                  1925 1
        53 1 18 1
14 val
                       600 val
                                  2310 F
        57115f
15 val
                       700 val
                                  26951
       61 1 12 1
16 val
                       800 val
                                 -3080 I
       651
              9 f
                                  34651
17 val
                       900 val
       691
             6 f
                                  38501
18 val
                      1000 val
       731
19 val
             31
                      2000 val
                                  7700 I
        771
20 val
                                 11550 1
                      3000 val
       80 1 17 f
21 val
                      4000 val
                                 15400 I
       841141
22 val
                      5000 val
                                 192501
       88 l 11 f
23 val
                      6000 val
                                 23100 l
              8 f
                      7000 val
24 val
       92 l
                                 26950 l
              5 f
                                 308001
25 val
       96 l
                      8000 val
                                 346501
26 yal 100 l
                      9000 val
27 val 103 l 19 f
                                 38500 I
                     10000 val
28 val 107 l 16 f
                     20000 val
                                 77000 L
29 val 111 l 13 f
                     30000 val 115500 l
30 val 115 l 10 f
                                            9 d
                     Les 3 quarts 2 l 17 f
31 val 119 l
              7 ſ
              4 1
                                  11181
                     le demi
                                            6 d
32 val 123 l
                                      19 f
                                              d
                                            3
33 val 127 l
              1 ſ
                     le quart
                                       9 1
34 val 130 l 18 f
                     le huitieme
35 val 134 l 15 f
                                  2 l
                                     II f
                      Les 2 tiers
36 val 138 l 12 f
                                   1 l
                                         ſ
                     le tiers
                                       5
                                      12 f 10 d
37 val 142 l
               ſ
                     le fixieme
              9
38 val 146 l
                     le douzieme
                                       6 f
```

A 3 1 17 f par jour, par an 1405 1 5 f

```
A 3 Livres 18 Sols la chose.
```

```
7116f
 2 val
                         39 val
                                            2 1
                                    152 l
 3 val
                                    1561
        11 1 14 6
                         40 val
                                    1951
 4 val
        15 1 12 1
                         50 val
       191101
 5 val
                         60 val
                                    234 I
 6 val
        231
              8
                         70 val
                                    273 l
 7 val
        27 1
              6 ſ
                         80 val
                                    3121
        3 I 1
                ſ
 8 val
              4
                         90 val
                                    35 I
        351
 9 val
                        100 val
                                    390 I
        391
                        200 val
                                    780 l
10 val
        42 1 18 6
                        300 val
                                   1170 l
II vai
        46 1 16 f
                        400 val
                                   1560 l
12 val
        501141
13 val
                        500 val
                                   19501
        541121
14 val
                        600 val
                                   2340 l
        58110f
15 val
                       700 val
                                   2730 1
        621
              8 [
16 val
                        800 val
                                   3120 l
        66 1
              6 ſ
                                   35101
                        900 val
1.7 val
        701
              4 [
18 val
                       1000 val
                                   3900 I
19 val
        741
                       2000 val
                                   7800 l
20 val
        78 1
                       3000 val
                                  11700 l
21 val
        81 1 18 1
                       4000 val
                                  1,600 l
       85 1 16 1
22 val
                       1000 val
                                  19500 l
       891141
                       6000 val
                                 234001
23 val
        93 1 12 1
                                  27300 I
                       7000 val
24 val
                                  31200 1
        97 1 10 f
25 val
                       8000 val
26 val roi l
                       9000 val
                                  35100 l
27 val 105 l
               6 ſ
                     10000 val
                                  39000 I
              4 ſ
28 val 109 l
                     20000 val
                                  78000 l
                      30000 val 117000 l
29 val 113 l
30 val 117
31 val 120 | 18 f
                      Les 3 quarts 2 1 18 f
                                    11191
32 val 124 1 16 f
                      le demi
                                       19 [
33 val 128 | 14 f
                                              6 d
                      le quart
34 val 132 l 12 f
                      le huitieme
                                           ſ
35 val 136 l 10 f
                       Les 2 tiers
                                    2 I I 2
36 val 140 l
                                    T 1
                                         6 f
                      le tiers
               8
                                       I 3
                                           ſ
37 val 144 l
                      le sixieme
              4 f
                      le douzieme
                                         6 ſ
                                              6 d
38 val 148 l
```

A 3 1 18 spar jour, par an 1423 l 10 s

## A 3 Livres 19 Sols la chose.

```
11
         71181
 2 val
                         39 val
                                    154 l
       111171
                                    1581
 3 val
                         40 val
        15 1 16 f
                                    197 1 10 f
                         50 val
 4 val
        191151
 5 val
                         60 val
                                    237 l
          1141
                                    276 1 10 1
 6 val
        23
                         70 val
7 val
                                    3161
        27 1 13 1
                         80 val
                                    355 1 10 f
                ſ
                         90 val
 8 val
        3 I I I 2
        35 1 11 6
9 val
                        100 val
                                    3951
        39 1 10 f
                        200 val
10 val
                                    790 l
                ſ
                        300 val
                                   11851
11 val
        43
              9
        47 1
              8
                ſ
12 val
                                   15801
                       400 val
              7 f
                       500 val
13 val
        5 I 1
                                   1975 l
              6 ſ
14 val
        551
                        600 val
                                   2370 l
              51
15 val
        591
                       700 val
                                   2765 I
                ſ
16 val
                                   31601
        631
              4
                        800 val
              3 f
17 val
        671
                        900 val
                                   3555 1
              2 f
18 val
        7 I
           1
                      1000 val
                                   3950 l
              ıſ
        751
19 val
                      2000 val
                                   7900 l
        79 1
20 val
                      3000 val
                                  118501
        82 1 19 f
21 val
                      4000 val
                                  15800 l
       861181
22 val
                                  197501
                      5000 val
23-val
        901171
                                  237001
                      6000 val
        941161
24 val
                      7000 val
                                  27650 I
        98115 f
25 val
                      8000 val
                                  31600 I
26 yal 102 | 14 f
                      9000 val
                                  35550 l
27 val 106 l 13 f
                     10000 val
                                  39500 l
28 val 110 | 12 f
                     20000 val
                                  79000 l
29 val 114 | 11.1
                     30000 val 118500 l
30 val 118 1 10 f
31 val 122 1
                      Les 3 quarts 2 l 19 s
                                              3 d
32 val 126 l
              8 f
                      le demi
                                    11191
                                              6 d
33 val 130 l
              7 ſ
                                       19 f
                                             9 d
                      le quart
               6 ſ
                                        9 f 10 d
34 val 134 l
                      le huitieme
               5 6
                                              8 d
35 val 138 l
                       Les 2 tiers
                                    21121
                                             4 d
                 ſ
                                    ıl
                                        6 ſ
36 val 142 l
               4
                      le tiers
               3 f
                                       13 f
                      le sixieme
                                              2 d
37 val 146 l
               2 [
38 val 150 l
                      le douzieme
                                        6 ſ
                                              7 d
```

A 4 Livres la chose,		
2 val 8 l	39 val 156 l	
3 val 121	40 val 160 l	
4 val 161	50 val 200 l	
5 val 20 l -	60 val 240 l	
6 val 24 l	70 val 280 l	
7 val 28 l	80 val 320 l	
8 val 32 l	90 val 360 l	
9 val 36 l	100 val 400 l	
10 val 40 l	200 val 800 l	
11 val 44 l	300 val 1200 l	
12 val 48 l	400 val 1600 l	
13 val 52 l	500 val 2000 l	
14 val 56 l	600 val 2400 l	
15 val 60 l	700 val 2800 l	
16 val 64 l	800 val 3200 l	
17 val 68 l	900 val 3600 l	
18 val 72 l	1000 val 4000 l	
19 val 76 l	2000 val 8000 l	
20 val 80 l	3000 val 12000 l	
21 val 84 l	4000 val 16000 l	
22 val 88 1	5000 val 20000 l	
23 val 92 l	6000 val 24000 l	
24 val 96 l	7000 val 28000 l	
25 val 100 l	8000 val 32000 l	
26 val 104 l	9000 val 36000 l	
27 val 108 l	10000 val 40000 l	
28 val 112 l	20000 val 80000 l	
29 val 116 l	30000 val 120000 l	
30 val 120 l	T 1	
31 val 124 l	Les 3 quarts 3 l	
32 val 128 l	le demi 2 l	
33 val 132 l	le quart II	
34 val 136 l	le huitieme 10 f	
35 val 140 l	Les 2 tiers 2 l 13 f 4 d	
36 val 144 l	le tiers 11668d	
37 val 148 l	le fixieme 13 f 4 d	
38 val 152 l	le douzieme 6 f 8 d	

A 41 par jour, par an 14601

# A 4 Livres 1 Sol la chose.

2 val 8 l 2 f 3 val 12 l 3 f 4 val 16 l 4 f 5 val 20 l 5 f 6 val 24 l 6 f 7 val 28 l 7 f 8 val 32 l 8 f 9 val 36 l 9 f 10 val 40 l 10 f 11 val 44 l 11 f 12 val 48 l 12 f 13 val 52 l 13 f 14 val 56 l 14 f 15 val 60 l 15 f 16 val 64 l 16 f 17 val 68 l 17 f 18 val 72 l 18 f 19 val 76 l 19 f 20 val 81 l 21 val 85 l 1 f 12 val 85 l 1 f 12 val 89 l 2 f 23 val 10 l 5 f 24 val 97 l 4 f 25 val 10 l 5 f 26 val 10 f l 6 f 27 val 10 l 5 f 26 val 10 f l 6 f 27 val 10 g l 7 f 28 val 11 g l 1 g f 39 val 157 l 19 f 30 val 202 l 10 f 3000 val 202 f 3000 val 202 f 3000 val 202 f 3000 val 202 f 3000 val 202 f 3000 val 202 f 3000 val 202 f 3000 val 202 f 3000 val 202 f 3000 val 202 f 3000 val 202 f 3000 val 202 f 3000 val 202 f 3000 val 202 f 3000 val 202 f 3000 val 202 f 3000 val 202 f 3000 val 202 f 3000 val 202 f 3000 val 202 f 3000 val 202 f 3000 val 202 f 3000 val 202 f 3000 val 202 f 3000 val 202 f 3000 val 202 f 3000 val 202 f 3000 val 202 f 3000 val 202 f 3000 val 202 f 3000 val 202 f 3000 val 202 f 3000 val 202 f 3000 val 202 f 3000 val 202 f 3000 val 202 f 3000 val 202 f 3000 val 202 f 3000 val 202 f 3000 val 202 f 3000 val 202 f 3000 val 202 f 3000 val 202 f 3000 val 202 f 3000 val 202 f 3000 val 202 f 3000 val 202 f 3000 val 202 f 3000 val 202 f 3000 val 202 f 3000 val 202 f 3000 val 202 f 3000 val 202 f 3000 val 202 f 3000 val 202 f 3000 val 202 f 3000 val 202 f 3000 val 202 f 3000 val 202 f 3000 val 202 f 3000 val 202 f 3000 val 202 f 3000 val 202 f 3000 val 202 f 3000 val 202 f 3000 val 202 f 3000 val 202 f 3000 val 202 f 3000 val 202 f 3000 val 202 f 3000 val 202 f 3000 val 202 f 3000 val 202 f 3000 val 202 f 3000 val 202 f 3000 val 202 f 3000 val 202 f 3000 val 202 f 3000 val 202 f 3000 val 202 f 3000 val 202 f 3000 val 202 f 3000 val 202 f 3000 val 202 f 3000 val 202 f 3000 val 202 f 3000 val 202 f 3000 val 202 f 3000 val 202 f 3000 val 202 f 3000 val 202 f 3000 val 202 f 3000 val 202 f 3000 val 202 f 3000 val 202 f 3000 val 202 f 3000 val 202 f 3000 val 202 f 3000 val 202 f 3000 val 202 f 3000 val 202 f 3000 val		The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s
4 val   16   4	_	39 val 157 l 19 f
4 val   16   4		40 val 162 l
70 val 28   7 f   80 val 324   90 val 364   10 f   90 val 364   10 f   100 val 40   10 f   100 val 40   11 f   12 val 48   12 f   400 val 1620   13 val 52   13 f   600 val 2430   17 val 68   17 f   18 val 72   18 f   19 val 76   19 f   200 val 810   12 val 89   2 f   2000 val 8100   12 val 89   2 f   2000 val 364   1000 val 40   10 f   1000 val 40   10 f   1000 val 40   10 f   1000 val 40   10 f   1000 val 40   10 f   1000 val 40   10 f   1000 val 40   10 f   1000 val 40   10 f   1000 val 40   10 f   1000 val 40   10 f   1000 val 40   10 f   1000 val 40   10 f   1000 val 40   10 f   1000 val 40   10 f   1000 val 40   10 f   1000 val 40   10 f   1000 val 40   10 f   1000 val 40   10 f   1000 val 40   10 f   1000 val 40   10 f   1000 val 40   10 f   1000 val 40   10 f   1000 val 40   10 f   1000 val 40   10 f   1000 val 40   10 f   1000 val 40   10 f   1000 val 40   10 f   1000 val 40   10 f   1000 val 40   10 f   1000 val 40   10 f   1000 val 40   10 f   1000 val 40   10 f   1000 val 40   10 f   1000 val 40   10 f   1000 val 40   10 f   1000 val 40   10 f   1000 val 40   10 f   1000 val 40   10 f   1000 val 40   10 f   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40		50 val 202 l 10 f
70 val 28   7 f   80 val 324   90 val 364   10 f   90 val 364   10 f   100 val 40   10 f   100 val 40   11 f   12 val 48   12 f   400 val 1620   13 val 52   13 f   600 val 2430   17 val 68   17 f   18 val 72   18 f   19 val 76   19 f   200 val 810   12 val 89   2 f   2000 val 8100   12 val 89   2 f   2000 val 364   1000 val 40   10 f   1000 val 40   10 f   1000 val 40   10 f   1000 val 40   10 f   1000 val 40   10 f   1000 val 40   10 f   1000 val 40   10 f   1000 val 40   10 f   1000 val 40   10 f   1000 val 40   10 f   1000 val 40   10 f   1000 val 40   10 f   1000 val 40   10 f   1000 val 40   10 f   1000 val 40   10 f   1000 val 40   10 f   1000 val 40   10 f   1000 val 40   10 f   1000 val 40   10 f   1000 val 40   10 f   1000 val 40   10 f   1000 val 40   10 f   1000 val 40   10 f   1000 val 40   10 f   1000 val 40   10 f   1000 val 40   10 f   1000 val 40   10 f   1000 val 40   10 f   1000 val 40   10 f   1000 val 40   10 f   1000 val 40   10 f   1000 val 40   10 f   1000 val 40   10 f   1000 val 40   10 f   1000 val 40   10 f   1000 val 40   10 f   1000 val 40   10 f   1000 val 40   10 f   1000 val 40   10 f   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40   1000 val 40	s val 201 sf	
8 val 32 1 8 f 9 val 36 1 9 f 10 val 40 110 f 11 val 44 111 f 12 val 48 112 f 13 val 52 113 f 14 val 56 114 f 15 val 60 115 f 16 val 64 116 f 17 val 68 117 f 18 val 72 118 f 19 val 76 119 f 20 val 81 l 21 val 85 l 1 f 22 val 89 l 2 f 23 val 93 l 3 f 24 val 97 l 4 f 25 val 101 l 5 f 26 val 105 l 6 f 27 val 109 l 7 f 28 val 113 l 8 f 29 val 121 l 10 f 30 val 12150 l 30 val 12150 l 30 val 121 l 10 f 31 val 125 l 11 f 32 val 123 l 12 f 33 val 133 l 13 f 34 val 137 l 14 f 35 val 141 l 15 f 36 val 149 l 17 f  le fixieme 13 f 6 d	6 val 24 l 6 l	
9 val 36 l 9 f 10 val 40 l 10 f 11 val 44 l 11 f 12 val 48 l 12 f 13 val 52 l 13 f 14 val 56 l 14 f 15 val 60 l 15 f 16 val 64 l 16 f 17 val 68 l 17 f 18 val 72 l 18 f 19 val 76 l 19 f 20 val 81 l 21 val 85 l 1 f 22 val 89 l 2 f 23 val 93 l 3 f 24 val 97 l 4 f 25 val 101 l 5 f 26 val 105 l 6 f 27 val 109 l 7 f 28 val 113 l 8 f 29 val 117 l 9 f 30 val 12 l 10 f 31 val 125 l 11 f 32 val 129 l 12 f 33 val 133 l 13 f 34 val 137 l 14 f 35 val 141 l 15 f 36 val 145 l 16 f 37 val 149 l 17 f  le fixieme 13 f 6 d		
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11 val 44 l 11 f 12 val 48 l 12 f 13 val 52 l 13 f 14 val 56 l 14 f 15 val 60 l 15 f 16 val 64 l 16 f 17 val 68 l 17 f 18 val 72 l 18 f 19 val 76 l 19 f 20 val 81 l 21 val 85 l 1 f 22 val 89 l 2 f 23 val 93 l 3 f 24 val 97 l 4 f 25 val 101 l 5 f 26 val 105 l 6 f 27 val 109 l 7 f 28 val 113 l 8 f 29 val 117 l 9 f 30 val 12150 l 3000 val 36450 l 2000 val 3645 l 2000 val 3645 l 2000 val 3645 l 2000 val 3645 l 2000 val 3645 l 2000 val 3645 l 2000 val 3645 l 2000 val 3645 l 2000 val 3645 l 2000 val 3645 l 2000 val 3645 l 2000 val 3645 l 2000 val 3645 l 2000 val 3645 l 2000 val 3645 l 2000 val 3645 l 2000 val 3645 l 2000 val 3645 l 2000 val 3645 l 2000 val 3645 l 2000 val 3645 l 2000 val 3645 l 2000 val 3645 l 2000 val 3645 l 2000 val 3645 l 2000 val 3645 l 2000 val 3645 l 2000 val 3645 l 2000 val 3645 l 2000 val 3645 l 2000 val 3645 l 2000 val 3645 l 2000 val 3645 l 2000 val 3645 l 2000 val 3645 l 2000 val 3645 l 2000 val 3645 l 2000 val 3645 l 2000 val 3645 l 2000 val 3645 l 2000 val 3645 l 2000 val 3645 l 2000 val 3645 l 2000 val 3645 l 2000 val 3645 l 2000 val 3645 l 2000 val 3645 l 2000 val 3645		
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13 val   52   13 f   500 val   2025   14 val   56   14 f   600 val   2430   15 val   60   15 f   700 val   2835   16 val   64   16 f   800 val   3240   17 val   68   17 f   900 val   3645   18 val   72   18 f   1000 val   4050   12000 val   8100   12000 val   8100   12000 val   8100   12000 val   16200   12000 val   16200   12000 val   16200   12000 val   24300   12000 val   24300   12000 val   24300   12000 val   2350   12000 val   36450   12000 val   36450   12000 val   36450   120000  val   36450   120000 val   36450   120000 val   36450   1200		
14 val       56 l 14 f       600 val       2430 l         15 val       60 l 15 f       700 val       2835 l         16 val       64 l 16 f       800 val       3240 l         17 val       68 l 17 f       900 val       3645 l         18 val       72 l 18 f       1000 val       4050 l         19 val       76 l 19 f       2000 val       8100 l         20 val       81 l       3000 val       12150 l         20 val       89 l       2 f       5000 val       20250 l         22 val       89 l       2 f       5000 val       20250 l         23 val       93 l       3 f       6000 val       24300 l         25 val       101 l       5 f       8000 val       32400 l         26 val       105 l       6 f       9000 val       36450 l         27 val       109 l       7 f       10000 val       36450 l         29 val       117 l       9 f       20000 val       36450 l         30 val       121 l       10000 val       36450 l         20000 val       36450 l       10000 l         20000 val       36450 l       10000 l         30000 val       121500 l      <		
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16 val       64 l 16 f       800 val       3240 l         17 val       68 l 17 f       900 val       3645 l         18 val       72 l 18 f       1000 val       4050 l         19 val       76 l 19 f       2000 val       8100 l         20 val       81 l       3000 val       12150 l         21 val       85 l 1 f       4000 val       16200 l         22 val       89 l 2 f       5000 val       20250 l         23 val       93 l 3 f       6000 val       24300 l         24 val       97 l 4 f       7000 val       23350 l         25 val       101 l 5 f       8000 val       32400 l         26 val       105 l 6 f       9000 val       36450 l         27 val       109 l 7 f       10000 val       40500 l         28 val       113 l 8 f       20000 val       81000 l         29 val       117 l 9 f       30000 val       121500 l         30 val       123 l 13 f       12000 val       121500 l         32 val       123 l 13 f       12000 val       121500 l         33 val       133 l 13 f       12000 val       121500 l         34 val       137 l 14 f       12000 val       121500 l		
17 val 68 1 17 f  18 val 72 1 18 f  19 val 76 l 19 f  20 val 81 l  21 val 85 l 1 f  22 val 89 l 2 f  23 val 93 l 3 f  24 val 97 l 4 f  25 val 101 l 5 f  26 val 105 l 6 f  27 val 109 l 7 f  28 val 113 l 8 f  29 val 117 l 9 f  30 val 121 l 10 f  31 val 125 l 11 f  32 val 129 l 12 f  33 val 133 l 13 f  34 val 137 l 14 f  35 val 141 l 15 f  36 val 145 l 16 f  37 val 149 l 17 f  1000 val 3645 l  1000 val 16200 l  2000 val 24300 l  2000 val 32400 l  2000 val 36450 l  10000 val 40500 l  20000 val 81000 l  20000 val 81000 l  20000 val 121500 l  20000 val 121500 l  20000 val 121500 l  20000 val 121500 l  20000 val 121500 l  20000 val 121500 l  20000 val 121500 l  20000 val 121500 l  20000 val 121500 l  20000 val 121500 l  20000 val 121500 l  20000 val 121500 l  20000 val 121500 l  20000 val 121500 l  20000 val 121500 l  20000 val 6200 l  20000 val 36450 l  20000 val 36450 l  20000 val 36450 l  20000 val 36450 l  20000 val 36450 l  20000 val 36450 l  20000 val 36450 l  20000 val 36450 l  20000 val 36450 l  20000 val 36450 l  20000 val 36450 l  20000 val 36450 l  20000 val 36450 l  20000 val 36450 l  20000 val 36450 l  20000 val 36450 l  20000 val 36450 l  20000 val 36450 l  20000 val 36450 l  20000 val 36450 l  20000 val 36450 l  20000 val 36450 l  20000 val 36450 l  20000 val 36450 l  20000 val 36450 l  20000 val 36450 l  20000 val 40500 l  20000 val 40500 l  20000 val 40500 l  20000 val 40500 l  20000 val 40500 l  20000 val 40500 l  20000 val 40500 l  20000 val 40500 l  20000 val 40500 l  20000 val 40500 l  20000 val 40500 l  20000 val 40500 l  20000 val 40500 l  20000 val 40500 l  20000 val 40500 l  20000 val 40500 l  20000 val 40500 l  20000 val 40500 l  20000 val 40500 l  20000 val 40500 l  20000 val 40500 l  20000 val 40500 l  20000 val 40500 l  20000 val 40500 l  20000 val 40500 l  20000 val 40500 l  20000 val 40500 l  20000 val 40500 l  20000 val 40500 l  20000 val 40500 l  20000 val 40500 l  20000 val 40500 l  20000 val 40500 l  20000 val 40500 l  20000 val 40500 l  20000 val 40500 l  20000 val 40500 l  20000 va	15 val 60 l 15 f	
18 val 72 1 18 f  19 val 76 l 19 f  20 val 81 l  21 val 85 l 1 f  22 val 89 l 2 f  23 val 93 l 3 f  24 val 97 l 4 f  25 val 101 l 5 f  26 val 105 l 6 f  27 val 109 l 7 f  28 val 113 l 8 f  29 val 117 l 9 f  30 val 121 l 10 f  31 val 125 l 11 f  32 val 123 l 13 f  34 val 137 l 14 f  35 val 141 l 15 f  36 val 145 l 16 f  37 val 149 l 17 f  10000 val 40500 l  20000 val 36450 l  10000 val 40500 l  20000 val 81000 l  20000 val 121500 l  10000 val 26300 l  10000 val 26300 l  10000 val 26300 l  10000 val 26300 l  10000 val 26300 l  10000 val 26300 l  10000 val 26300 l  10000 val 26300 l  10000 val 26300 l  10000 val 26300 l  10000 val 26300 l  10000 val 26300 l  10000 val 26300 l  10000 val 26300 l  10000 val 26300 l  10000 val 26300 l  10000 val 26300 l  10000 val 26300 l  10000 val 26300 l  10000 val 26300 l  10000 val 26300 l  10000 val 26300 l  10000 val 26300 l  10000 val 26300 l  10000 val 26300 l  10000 val 26300 l  10000 val 26300 l  10000 val 26300 l  10000 val 26300 l  10000 val 26300 l  10000 val 26300 l  10000 val 26300 l  10000 val 26300 l  10000 val 26300 l  10000 val 26300 l  10000 val 26300 l  10000 val 26300 l  10000 val 26300 l  10000 val 26300 l  10000 val 26300 l  10000 val 26300 l  10000 val 26300 l  10000 val 26300 l  10000 val 26300 l  10000 val 26300 l  10000 val 26300 l  10000 val 26300 l  10000 val 26300 l  10000 val 26300 l  10000 val 26300 l  10000 val 26300 l  10000 val 26300 l  10000 val 26300 l  10000 val 26300 l  10000 val 26300 l  10000 val 26300 l  10000 val 26300 l  10000 val 26300 l  10000 val 26300 l  10000 val 26300 l  10000 val 26300 l  10000 val 26300 l  10000 val 26300 l  10000 val 263		
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23 val 93 l 3 f 24 val 97 l 4 f 25 val 101 l 5 f 26 val 105 l 6 f 27 val 109 l 7 f 28 val 113 l 8 f 29 val 117 l 9 f 30 val 121 l 10 f 31 val 125 l 11 f 33 val 133 l 13 f 34 val 137 l 14 f 35 val 141 l 15 f 36 val 145 l 16 f 37 val 149 l 17 f  6000 val 24300 l 7000 val 28350 l 10000 val 36450 l 10000 val 40500 l 20000 val 121500 l 30000 val 121500 l 30000 val 121500 l 4 demi 2 l 6 d 4 demi 2 l 6 d 4 le demi 2 l 6 d 4 le demi 2 l 6 d 5 le demi 2 l 6 d 6 le tiers 1 l 7 f 6 le tiers 1 l 7 f 7 val 149 l 17 f 8 le fixieme 13 f 6 d	21 val 85 l 1 f	
24 val 97 l 4 f 25 val 101 l 5 f 26 val 105 l 6 f 27 val 109 l 7 f 28 val 113 l 8 f 29 val 117 l 9 f 30 val 121 l 10 f 31 val 125 l 11 f 32 val 129 l 12 f 33 val 133 l 13 f 34 val 137 l 14 f 35 val 141 l 15 f 36 val 145 l 16 f 37 val 149 l 17 f    10000 val 23350 l 29000 val 36450 l 20000 val 40500 l 20000 val 121500 l   10000 val 28350 l 29000 val 36450 l 20000 val 36450		
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26 val 105 l 6 l 27 val 109 l 7 f 28 val 113 l 8 f 29 val 117 l 9 f 30 val 121 l 10 f 31 val 125 l 11 f 32 val 129 l 12 f 33 val 133 l 13 f 34 val 137 l 14 f 35 val 141 l 15 f 36 val 145 l 16 f 37 val 149 l 17 f le fixieme 13 f 6 d		
27 val 109 l 7 f 28 val 113 l 8 f 29 val 117 l 9 f 30 val 121 l 10 f 31 val 125 l 11 f 32 val 129 l 12 f 33 val 133 l 13 f le demi 2 l 6 d le quart 1 l 3 d le huitieme 10 f 1 d Les 2 tiers 2 l 14 f le tiers 1 l 7 f le fixieme 13 f 6 d		
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29 val 117 l 9 f 30 val 121 l 10 f 31 val 125 l 11 f 32 val 129 l 12 f 33 val 133 l 13 f 4 val 137 l 14 f 35 val 141 l 15 f 36 val 145 l 16 f 37 val 149 l 17 f    30000 val 121500 l   les 3 quarts 3 l 9 d   le demi 2 l 6 d   le quart 1 l 3 d   le huitieme 10 f 1 d   Les 2 tiers 2 l 14 f   le tiers 1 l 7 f   le fixieme 13 f 6 d		
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32 val 129 l 12 f   le demi 2 l 6 d 33 val 133 l 13 f   le quart 1 l 3 d   le huitieme 10 f 1 d   le huitieme 10 f 1 d   Les 2 tiers 2 l 14 f   le tiers 1 l 7 f   le fixieme 13 f 6 d		
33 val 133 l 13 f le quart 1 l 3 d le huirieme 10 f 1 d le huirieme 10 f 1 d Les 2 tiers 2 l 14 f le tiers 1 l 7 f le fixieme 13 f 6 d		
34 val 137 l 14 f   le huitieme 10 f 1 d   Les 2 tiers 2 l 14 f   le tiers 1 l 7 f   le fixieme 13 f 6 d		
34 val 137 l 14 f   le huitieme 10 f 1 d   les 2 tiers 2 l 14 f   le tiers 1 l 7 f   le fixieme 13 f 6 d		
36 val 145 l 16 f le tiers 1 l 7 f 37 val 149 l 17 f le sixieme 13 f 6 d		le huitieme 10 f 1 d
37 val 149 l 17 s le sixieme 13 s 6 d		
38 val 153 l 18 s   le douzieme 6 s 9 d	37 val 149 l 17 f	
	38 val 153 l 18 f	le douzieme 6 f 9 d

A411 Sparjour, par an 1478156

# A 4 Livres 2 Sols la chose.

2 val 8 l 4 f 3 val 12 l 6 f	39 val 159 l 18 f
3 val 12 l 6 f	40 val 164 l
4 val 161 81	50 val 205 l
5 val 20 l 10 f	60 val 246 l
6 val 24 l 12 f	70 val 287 l
7 val 28 l 14 f	80 val 328 l
8 val 32 l 16 f	90 val 369 l
9 val 36 l 18 f	100 val 410 l
10 val 41 l	200 val 820 l
11 val 45 l 2 f	300 val - 1230 l
12 val 49 l 4 f	400 val 1640 l
13 val '53 l 6 f	500 val 2050 l
14 val 57 l 8 f	600 val 2460 l
15 val 61 l 10 f	700 val 2870 l
16 val 65 l 12 f	800 val 3280 l
17 val 69 l 14 f	900 val 3690 l
18 val 73 l 16 f	1000 val 4100 l
19 val 77 l 18 f 20 val -82 l	2000 val 8200 l
20 val - 82 l 21 val 86 l 2 f	3000 val 12300 l
21 val 86 l 2 l 22 val 90 l 4 f	4000 val 16400 l
22 val 901 41 23 val 94 l 6 f	5000 val 20500 l 6000 val 24600 l
23 val 941 61 24 val 981 8 f	7000 val 28700 l
25 val 102 l 10 f	8000 val 32800 l
26 val 106 l 12 f	9000 val 32800 l
27 val 110 l 14 f	10000 val 41000 l
28 val 114 l 16 f	20000 val 82000 l
29 val 114 1 18 f	30000 val 123000 l
30 val 123 l	70000 141 22,000 1
31 val 127 l 2 f	Les 3 quarts 3 l 1 f 6 d
32 vai 131 1 4 f	le demi 21 I f
33 val 135 l 6 f	le quart 11 6 d
34 val 139 l 8 f	le huitieme 10 f 3 d
35 val 143 l 10 f	Les 2 tiers 2 1 14 f 8,d
36 val 147 l 12 f	le tiers 11764d
37 val 151 l 14 f	le sixieme 13 s 8 d
38 val 155 l 16 f	le douzieme 6 s 10 d
1 1 C ·	.1 .

A 4 l 2 f par jour, par an 1496 l 10 f

### A 4 Livres 3 Sols la chose. 161 1 17 6 8 1 6 f 39 val 2 vai 91 3 val 121 1661 40 val 4 val 16 1 12 1 50 val 207 1 10 1 5 val 20 1 15 1 249 1 60 val 290 1 10 f 6 val 241181 70 val 7 val 1 f 29 1 80 val 332 l 373 1 10 f 33 t 4-1 90 val 8 val 9 val 4151 371 71 100 val 41-1 10 1 10 val 8301 200 val 45 1 13 f 11 val 1245 l 300 val 49 1 16 1 12 val 400 val 1660 1 53 1 19 f 13 val 2075 1 soo val 2 1 14 val 581 600 val 2490 l 51 621 29051 15 val 700 val 16 val 8 [ 33201 661 800 val 70 1 II f 17 val 900 val 37351 18 val 741141 1000 val 4150 l 78117 f 19 val 2000 val 8300-1 20 val 8 3 1 3000 val 12450 l 3 f 871 21 val 16600 l 4000 val 22'val 9.I 1 6 f sooo val 20750 1 23 val 9 [ 951 6000 val 24900 1 24 val 991 12 [ 7000 val 290501 25 val 103 1 15 f 33200 1 8000 val 26 val 107 l 18 f 37350 I 9000 val 27 val 112 l ıſ 10000 val 41500 l 28 val 116 l 4 ( 20000 val 83000 l 7.1 29 val 120 l 30000 val 124500 l 30 val 124 1 10 f 2 6 Les 3 quarts 3 1 3 d 31 val 128 1 13 f 32 val 132 1 16 f le demi 21 I ſ 6 d 33 val 136 1 19 f 11 d le quart 4 d le huitieme 101 2 [ 34 val 141 l 35 val 145 1 5 L 21151 Les 2 tiers 1171 8 f 36 val 149 l le tiers

A 4 1 3 spar jour, par an 1514 1 15 s

le sixieme

le douzieme

37 val 153 l 11

38 val 157 1 14 f

13 f 10 d

6fiid

```
A 4 Livres 4 Sols la chose.
                                   163 1 16 f
       8186
2 val
                        39 val
3 val
       121121
                                   1681
                       40 val
       16116f
                        so val
4 val
                                   210 l
       211
's val
                       ,60 val
                                   252 l
             41
       251
                        70 val
6 val
                                   294 l
        291
              8 f
7 val
                        80 val
                                   3361
        331125
                        90 val
                                   378 L
8 val
        37 1 16 f
                       100 val
9 val
                                   420 l
                       200 val
10 val
        42 l
                                   840 1
        461
                       300 val
11 val
                                  1260 l
        501
              8 f
                       400 val
                                  1680 1
12 val
        541121
13 val
                       goo val
                                  2100 l
        58116f
14 val
                       600 val
                                  2520 L
15 val
        63 1
                       700 val
                                  2940 L
        67 1
              41
                                  33601
16 val
                       800 val
        711.8f
17 val
                       900 val
                                  3780 L
        75 1 12 f
                      1000 val
                                  4200 l
18 val
        791161
19 val
                      2000 val
                                  8400 1
       841
                      3000 val
20 val
                                 12600 I
21 val
       88 1
                      4000 val
                                 16800
22 val 92 l
              8 f
                      5000 val
                                 21000 L
23 val 96 l 12 f
                      6000 val
                                 25200 L
24 val 100 l 16 f
                      7000 val
                                 29400 l
25 val 105 l
                                 33600 1
                      8000 val
26 val 109 l
                      9000 val
                                 37800 L
27 val 113 l
                     10000 val
                                 42000 l
28 val 117 l 12 f
                     20000 val
                                 84000 l
29 val 121. l 16 f
                     30000 val 126000 l
30 val 126 l
                      Les 3 quarts
                                   3 1
31 val 130 l
                      le demi
                                   2 1
32 val 134 1
33 val 138 1 12 f
                                        Ι
                      le quart
34 val 142 l 16 f
                      le huitieme
                                       10 f
35 val 147 1
                       Les 2 tiers
                                       16 f
```

A414 spar jour, par an 1533 l

le tiers

le fixieme le douzieme 118f 14f

71

36 val 151 l

37 val 155 1

38 val 159 l 12 f

41

### A 4 Livres 5 Sols la chose.

```
8110f
                                   165 1 15 6
 2 val
                        39 val
 3 val
        12 1 15 6
                        40 val
                                   170 L
 4 val
        171
                                   2121101
                        so val
                                   2551
 5 val
        211
              51
                        60 val
        25 1 10 f
                                   297 1 10 1
 6 val
                        70 val
 7 val
        29 1 15 6
                        80 val
                                   340 l
                                   382 1 10 6
 8 val
        341
                        90 val
9 val
        381 5 f
                       100 val
                                   425 1
        42 1 10 f
10 val
                                   850 l
                       200 val
        461 15 f
II val
                       300 val
                                  1-275 L
12 val
        51 1
                                  1700 I
                       400 val
13 val
        551
            56
                       500 val
                                  2125 L
14 val
        591101
                       600 val
                                  2550 1
15 val
        63 1 IS f
                       700 val
                                  2975 I
16 val
        68 1
                       800 val
                                  3400 L
17 val
            5 f
        721
                       900 val
                                  3825 k
18 val
        76 1 10 f
                      1000 val
                                  4250 1
19 val
       80 1 15 f
                                  8500 I
                      2000 val
20 val
       851
                      3000 val
                                 12750 L
21 val
       89 1
             SI
                      4000 val
                                 17000 L
22 val
        93 1 10 f
                      cooo val
                                 21250 1
       97115f
23 val
                      6000 val
                                 25500 l
                                 29750 I
24 val 102 l
                      7000 val
25 val 106 1
                                 340001
                      8000 val
              51
                                 382501
26 val 110 l 10 f
                      9000 val
27 val 114 1 15 f
                     10000 val
                                 42500 1
28 val 119 1
                                 85000 1
                     20000 val
29 val 123 1
                     30000 val 127500 l
30 val 127 1 10 f
                     Les 3 quarts 3 1
31 val 131 1 15 f
32 val 136 1
                                         ſ
                                            6 d
                     le demi
                                   2 I
                                        2
                                       1 f
                                              d
33 val 140 l
                     le quart
                                   11
34 val 144 l 10 f
                     le huitieme
                                      10 f
                                              d
                                   2116f
35 val 148 l 15 f
                       Les 2 tiers
                                            8
36 val 153 l
                      le tiers
                                   11
                                        8
                                      14 1
37 val 157 l
                      le sixieme
                                            2 d
38 val 161 l 10 f.
                      le douzieme
                                       7 f
                                             ı d
```

# A 4 Livres 6 Sols la chose.

26 val 111   16 f 27 val 116   2 f 28 val 120   8 f 29 val 124   14 f 30 val 129   31 val 133   6 f 32 val 137   12 f 33 val 141   18 f 34 val 146   4 f 35 val 150   10 f 36 val 154   16 f 37 val 159   2 f 38 val 163   8 f	2 val 8 1 12 f 3 val 12 1 18 f 4 val 17 1 4 f 5 val 2 1 1 10 f 6 val 2 5 1 16 f 7 val 30 1 2 f 8 val 34 1 8 f 9 val 38 1 14 f 10 val 43 1 11 val 47 1 6 f 12 val 5 1 1 12 f 13 val 5 5 1 18 f 14 val 60 1 4 f 15 val 64 1 10 f 16 val 68 1 16 f 17 val 73 1 2 f 18 val 77 1 8 f 19 val 8 1 1 14 f 20 val 86 1 21 val 90 1 6 f 22 val 94 1 12 f 23 val 98 1 18 f 24 val 103 1 4 f	39 val 167 l 14 f 40 val 172 l 50 val 215 l 60 val 258 l 70 val 301 l 80 val 344 l 90 val 430 l 200 val 860 l 300 val 1290 l 400 val 1720 l 500 val 2580 l 700 val 3010 l 800 val 3440 l 900 val 3870 l 1000 val 4300 l 2000 val 4300 l 2000 val 12900 l 4000 val 17200 l 5000 val 21500 l 5000 val 21500 l 5000 val 25800 l 7000 val 30100 l
31 val 133 l 6 f   Les 3 quarts 3 l 4 f 6 d   le demi 2 l 3 f   le quart 1 l 1 f 6 d   le quart 1 l 1 f 6 d   le huitieme 10 f 9 d   le huitieme 10 f 9 d   Les 2 tiers 2 l 17 f 4 d   le tiers 1 l 8 f 8 d   le fixieme 14 f 4 d   le douzieme 7 f 2 d   le douzieme 7 f 2 d	25 val 107 l 10 f 26 val 111 l 16 f 27 val 116 l 2 f 28 val 120 l 8 f	8000 val 34400 l 9000 val 38700 l 10000 val 43000 l 20000 val 86000 l
A 416 s par jour, par an 1569 l 10 s	30 val 129 l 31 val 133 l 6 f 32 val 137 l 12 f 33 val 141 l 18 f 34 val 146 l 4 f 35 val 150 l 10 f 36 val 154 l 16 f 37 val 159 l 2 f 38 val 163 l 8 f	Les 3 quarts 3 l 4 f 6 d le demi 2 l 3 f le quart 1 l 1 f 6 d le huitieme 10 f 9 d les 2 tiers 2 l 17 f 4 d le tiers 1 l 8 f 8 d le fixieme 14 f 4 d le douzieme 7 f 2 d

### A 4 Livres 7 Sols la chose.

```
81141
 2 val
                         39 val
                                    169 1 13 6
 3 val
        13 1
              1 ſ
                                    1741
                         40 val
 4 val
        171
              8 f
                                    217 1 10 f
                         50 val
        21 1 15 6
 5 val
                         60 val
                                    261 l
 6 val
       261
              2 [
                         70 val
                                    304 1 10 f
 7 val
        301 91
                         80 val
                                    348 I
        34 1 16 1
 8 val
                         90 val
                                    391 1 10 1
              3 f
 9 val
        391
                        100 val
                                    4351
        43 1 10 f
10 val
                        200 val
                                    8701
        47 1 17 f
II val
                        300 val
                                   13051
              41
12 val
        521
                       400 val
                                   1740 l
13 val
        56 1 11 6
                       500 val
                                   2175 1
14 val
        60 | 18 [
                       600 val
                                   26101
15 val
        651
              5 f
                       700 val
                                   3045 I
        69 1 12 1
16 val
                       800 val
                                   3480 I
17 val
        73 1 19 1
                       900 val
                                   39151
        781 61
18 val
                      1000 val
                                  4350 I
19 val
        82 1 I 3 [
                      2000 val
                                   8700 l
20 val
        87 1
                      3000 val
                                 130501
21 val
       911
                      4000 val
                                 17400-1
22 val
       951141
                                 21750 1
                      5000 val
23 val 100 l
              Ιſ
                      6000 val
                                 26100 l
                                 304501
24 val 104 l
                      7000 val-
25 val 108 1 15 f
                      8000 val 34800 l
                                 391501
26 val 113 l
              2
                      9000 val
27 val 117 l
              9 f
                     Ioooo val
                                 43500 I
28 val 121 | 16 f
                     20000 val
                                 87000 l
29 val 126 l
              3 ſ
                     30000 val 130500 l
30 val 130 l 10 f
                     Les 3 quarts 3 l
                                        5 F
                                             3 d
31 val 134 l
             17 f
                                   2 1
                                        3 f
                     le demi
                                            6 d
32 val 139 l
              41
33 val 143 1 11 f
                                            9 d
                                   1 l
                                        I f
                     le quart
34 val 147 l 18 f
                                       10 f 10 d
                     le huitieme
                                   2 1 1.8 1
35 val 152 1
                       Les 2 tiers
                                   1 1 9 f
36 val 156 1 12 f
                     le tiers
                                       14 f
37 val 160 l 19 f
                     le sixieme
                                             6 d
                                             3. d
                     le douzieme
                                        71
38 val 165 l
```

# A 4 Livres 8 Sols la chose.

2 val 8 1 16 f	39 val 171 l 12 f
3 val 13 1 4 f	40 val 176 l
4 val 17 1 12 f	50 val 220 l
5 val 22 l	60 val 264 l
6 val 261 8 f	70 val 308 l
7 val 30 l 16 f	80 val 352 l
8 val 35 l 4 f	90 val 396 l
9 val 39 1 12 f	100 val 440 l
10 val 44 l	200 val 880 l
11 val 48 l 8 f	300 val - 1320 l
12 val 52   16 f	400 val 1760 l
13 val 57 l 4 f	500 val 2200 l
14 val 61 l 12 f	600 val 2640 l
15 val 661 16 val 7018 f	700 val 3080 l
	800 val 3520 l
17 val 74 l 16 f 18 val 79 l 4 f	900 val 3960 l.
	1000 val 4400 l 2000 val .8800 l
19 val 83 l 12 f 20 val 88 l	3000 val 13200 l
21 val 92 l 8 f	4000 val 17600 l
22 val 96   16 f	5000 val 22000 l
23 val 101 l 4 f	6000 val 26400 l
24 val 105   12 f	7000 val 30800 l
25 val 110 l	8000 val 35200 l
26 val 114 1 8 f	9000 val 39600 l
27 val 118 1 16 f	10000 val 44000 l
28 val 123 1 4 f	20000 val 88000 l
29 val 127 l 12 f	30000 val 132000 l
30 val 132 l	
31 val 1361 8 f	Les 3 quarts 3 1 6 f
32 val 140 l 16 f	le demi 2 l 4 f
33 val 145 l 4 f	le quart 1 l 2 f
34 val 149 l 12 f	le huitieme 11 f
35 val 1541	Les 2 tiers 2 1 18 f 8 d
36 val 1581 8 f	le tiers 11 9 f 4 d
37 val 162 l 16 f	le sixieme 14 s d
38 val 167 l 4-f	le douzieme 7 f 4 d

```
A 4 Livres 9 Sols la chose.
         8118f
                                   173 1 11 6
                        39 val
 2 val
        131 71
                                   1781
 3 val
                        40 val
        171161
                        50 val
                                   222 l 10 f
 4 val
              51
                                   267 1
 5 val
        22 1
                        60 val
        26 1 14 1
                        70 val
                                   3111101
 6 val
        311
            3 €
                                   3561
 7 val
                        80 val
        351121
                                  400 l 10 f
 8 val
                        90 val
 9 val
        401 11
                       100 val
                                   445 l
10 val
        44 1 10 1
                       200 val
                                   8901
        48 | 19 f
II val
                       300 val
                                 13351
       531 81
12 val
                      400 val
                                 1780 l
       571171
13 val
                       100 val
                                 2225 1
14 val
        62161
                       600 val
                                 2670 I
        66 1 15 1
                      700 val
15 val
                                 3115 l
        711 41
16 val
                       800 val
                                 3560 L
17 val-
       75 1 13 1
                      900 val
                                 40051
        801 2 f
18 val
                     1000 val
                                 4450 l
        841,111
19 val
                     2000 val
                                 8900 l
20 val
       891
                     3000 val
                                133501
       931
            91
21 val
                     4000 val
                                17800 l
       97 1 18 f
22 val
                     5000 val
                                22250 l
23 val 102 l
            7 f
                                26700 1
                     6000 val
24 val 106 l 16 f
                     7000 val
                                311501
25 val III 1 5 f
                     8000 val
                                35600 l
26 val 115 l 14 f
                     9000 val
                                400501
27 val 1201 3 f
                    10000 val
                                44500 l
28 val 124 l 12 f
                    20000 val
                                89000 I
29 val 129 1 I f
                    30000 val 133500 l
30 val 133 l 10 f
31 val 137 l 19 f
                                       6 ſ
                                           9 d
                     Les 3 quarts 3 l
                                      41
32 val 142 l
            8 (
                     le demi
                                   1
                                           6 d
33 val 146 l 17 f
                     le quart
                                  ı l
                                            3 d
34 val 151 l
              6 f
                     le huitieme
                                     111
                                             d
                                  2 1 19 f
                      Les 2 tiers
35 val 155 l 15 f
                                      91
36 val 160 l 4 f
                                  11
                     le tiers
```

A 4 l 9 f par jour, par an 1624 l 5 f

le fixieme

le douzieme

37 val 164 l 13 f

38 val 169 1 2 f

14 f 10 d

71

5 d

### A 4 Livres 10 Sols la chose.

```
175.1 10 6
         91.
 2 val
                         39 val
        131101
                        40 val
                                    180 I
 3 val
4 val
        18 I
                        so val
                                    225 1
5 val
        22 1 10 1
                        60 val
                                    2701
6 val
        27 1
                        70 val
                                    315 I
        311101
7 val
                         80 val
                                    360 I
        361
                        90 val
 8 val
                                    4051
        40 1 10 f
                       100 val
9 val
                                    450 I
                       200 val
10 val
        45 1
                                    900.1
        49 1 10 f
II val
                        300 val
                                   1350 I
                       400 val
12 val
        541
                                   18co l
13 val
       58110f
                       500 val
                                   2250 l
       631
                                   2700 I
14 val
                       600 val
       67 1 10 f
15 val
                       700 val
                                   31501
       721
                        800 val
16 val
                                   3600 I
        76 1 10 f
17 val
                       900 val
                                   40501
                      1000 val
                                  4500 1
18 val
       811
19 val
       85 1 10 f
                      2000 val
                                  9000 I
       90 I
                       3000 val
20 val
                                  13500 L
        941101
21 val
                      4000 val
                                  18000 1
22 val
        99 I
                      5000 val
                                  22500 1
23 val 103 l 10 f
                      6000 val
                                  27000 l
24 val 108 l
                      7000 val
                                  31500 I
25 val 112 l 10 f
                      8000 val
                                  36000 1
26 val 117 l
                      9000 val
                                 40500 I
27 val 121 l 10 f
                                  45000 l
                     10000 val
28 val 126 l
                     20000 val
                                  90000 l
29 val 130 l 10 f
                     30000 val 135000 l
30 val 135 l
                      Les 3 quarts 3 I
31 val 1:39 l 10 f
                                        71
                                       5 f
32 val 144 l
                      le demi
33 val 148 l 10 f
                                   1 I
                                        2 [
                      le quart
34 val 153 l
                      le huitieme
35 val 157 l 10 f
                       Les 2 tiers
36 val 162 1.
                                   1 1 10 f
                      le tiers
                                      15 f
37 val 166 1 10 f
                      le sixieme
                                             6 d
38 val 171 1
                      le douzieme
                                        71
```

A 4 1 10 1 par jour, par an 1642 1 10 f

### A 4 Livres 11 Sols la chofe.

```
177.1
                                          91
              2 1
2 val
         91
                        39 val
        131131
                                   1821
3 val
                        40 val
                                   227 1 10 6
4 val
        181
              4 [
                        50 val
                                   273 1
5 val
        221151
                        60 val
        271
              6 f
                                    318 1 10 f
                        70 val
6 val
        311171
7 val
                        80 val
                                    364 I
                                   409 1 10 f
              8 f
 8 val
        36-1
                        90 val
        401191
9 val
                       100 val
                                   455 I
        45 1 10 6
                                   910 l
10 val
                       200 val
              1 [
                       300 val
                                  1365 1
II val
        501
        54 1 12 1
12 val
                       400 val
                                   18201
13 val
       591
             3 f
                                   2275 I
                       500 val
        63 1 14 1
                                   27301
14 val
                       600 val
              5 1
Is val
        68 1
                       700 val
                                   3185 I
        721161
16 yal
                       800 val
                                   3640 l
        771
             7 1
17 val
                       900 val
                                   4095 1
        181118
18 val
                      1000 val
                                   4550 I
              91
19 val
        861
                      2000 val
                                   91001
        911
                                  13650 l
20 val
                      3000 val
        95 1 11 1
                                  18200 l
21 val
                      4000 val
22 val 100 l
                      5000 val
                                  22750 I
                                  27300 l
23 val 104 l 13 f
                      6000 val
24 val 109 1 4 f
                                  318501
                      7000 val
25 val 113 l 15 f
                      8000 val
                                  36400 l
26 val 118 l
             6 f
                      9000 val 40950 1
27 val 122 l 17 f
                                 455001
                     10000 val
28 val 127 1 8 f
                                  910001
                     20000 val
29 val 131 l 19 f
                     30000 val 136500 l
 30 val 136 l 10 f
                                        8 [
               I ſ
                      Les 3 quarts 3 l
 31 val 141 l
                                             6 d
                                        5 1
 32 val 145 1 12 f
                      le demi
                                    2 l
                                    1 l
                                       2 1
                                             9 d
 33 val 150 l
                      le quart
                                             4 d
 34 val 154 l 14 f
                      le huitieme
                                       II f
               5 f
                        Les 2 tiers
                                    3 1
                                              8 d
 35 val 159 l
                                             4 d
                                    lorli
 36 val 163 l 161
                                     151
                                              2 d
 37 val 168 l
               71
                      le sixieme
                                             7 d
 38 val 172 l 18 f
                      le douzieme
```

A 4 l 11 s par jour, par an 1660 l 15 s

# A 4 Livres 12 Sols la chose.

2 val 9 1 4 f	1 39 val 179 l 8 f
3 val 13 l 16 f	40 val 184 l
4 val 181 81	50 val 230 l
5 val 23 l	60 val 276 l
6 val 27 l 12 f	70 val 322 l
7 val 32 l 4 f	80 val 368 l
8 val 36 1 16 f	90 val 414 l
9 val 41 l 8 f	100 val 460 l
10 val 46 l	200 val 920 l
11 val 50 l 12 f	300 val 1380 l
12 val 55 l 4 f	400 val 1840 l
13 val 59 1 16 f	500 val 2300 l
14 val 64 l 8 f	600 val 2760 l
15 val 69 l	700 val 3220 l
16 val 73 l 12 f	800 val 3680 l
17 val 78 1 4 f	900 val 4140 l
18 val 82 l 16 f	1000 val 4600 l
19 val 87 1 8 f	2000 val 9200 l
20 val 92 l	3000 val 13800 l
21 val 96 l 12 f	4000 val 18400 l
22 val 101 l 4 f	5000 val 23000 l
23 val 165 l 16 f	6000 val 27600 l
24 val 110 l 8 f	7000 val 32200 l
25 val 115 l	8000 val 36800 l
26 val 119 l 12 f	9000 val 41400 l
27 val 124 l 4 f	10000 val 46000 l
28 val 128 l 16 f	20000 val 92000 l
29 val 133 l 8 f	30000 val 138000 l
30 val 138 l	Les a guarts a la C
31 val 142 l 12 f	Les 3 quarts 3 l 9 f le demi 2 l 6 f
32 val 147 l 4 f	le demi 216f le quart 113f
33 val 151 l 16 f 34 val 156 l 8 f	le huitieme 11 6 d
34 val 1361 61 35 val 161 l	Les 2 tiers 3 l 1 f 4 d
36 val 165 l 12 f	le tiers 1110 f 8 d
37 val 170 l 4 f	le sixieme 15 s 4 d
38 val 174 l 16 f	le douzieme 7 f 8 d
70 101 1/4 1 20 1	, , ,
· 1 - C	· 1 1

A 41 12 spar jour, par an 1679 l

### A 4 Livres 13 Sols la chose.

```
1811
              6 f
                                            7 f
 2 val
                         39 val
 3 val
        13 1 19 6
                         40 val
                                    1361
        181121
                                    232 1 10 [
 4 val
                         50 val
              5 f
 5 val
        231
                         60 val
                                    279 l
        27 1 18 1
                         70 val
 6 val
                                    325 1 10 1
 7 val
        321111
                         80 val
                                    372 l
        37
           1
              4 (
                         90 val
                                    418 1 10 f
 8 val
 9 val
        41 1 17 1
                       100 val
                                    465 I
        46.1 10 1
10 val
                       200 val
                                    930 l
11 val
        511
              3
                1
                        300 val
                                   1395 1
        55 1 16 1
12 val
                       400 val
                                   1860 l
        60 I
                       500 val
13 val
                                  .23251
14 val
        651
              2 f
                       600 val
                                   2790 I
           1156
15 yal
        69
                       700 val
                                   3255
        741
              8 ſ
                       800 val
16 val
                                   3720 I
17 val
        79
           1
                       900 val
                                   41851
        831141
18 val
                      1000 val
                                   46501
        88
           1
              7 £
19 val
                                   93001
                      2000 val
        93
20 val
           1
                      3000 val
                                  13950 l
       971131
21 val
                                  18600 1
                      4000 val
22 val 102 l
             61
                      5000 val
                                  232501
23 val 106 l 19 f
                                  27900 l
                      6000 val
24 val 111 1 12 f
                      7000 val
                                  325501
25 val 116 l
              51
                                 37200 1
                      8000 val
26 val 120 l 18
                ſ
                                 418501
                      9000 val
27 val 125 l 11 f
                                 46500 I
                     10000 val
28 val 130 l
                     20000 val
                                 930001
29 val 134 1 17 (
                     30000 val 139500 l
30 val 139 l 10 f
                     Les 3 quarts 3 1
                                          ſ
                                             9 d
31 val 144 l
              3
32 val 148 1 16 f
                      le demi
                                     1
                                        6
                                          ſ
                                             6 d
                                   2
33 val 153 1
              9 f
                                   1 l
                                         3
                                          ſ
                                             j d
                      le quart
                                          ſ
34 val 158 l
              2 f
                      le huitieme
                                       ΙI
35 val 162 1 15
                       Les 2 tiers
                                     I
                                        2.
                                    3
                                          ſ
36 val 167 l
              8
                      le tiers
                                    1111
37 val 172 l
               ıſ
                      le sixieme
                                       Iş
                                          ſ
                                             6 d
                                             9 d
38 val 176 l 14 f
                      le douzieme
                                          ſ
```

A4113 sparjour, par an 1697 l's s

# A 4 Livres 14 Sols la chose.

2 val 9 l 8 f	39 val	1831 66
3 val 14 l 2 f	40 val	1881
4 val 18 1 16 f	50 val	2351
5 val 23 1 10 f	60 val	2821
6 val 281 41	70 val	3291
7 val 32118f	80 val	3761
8 val 37 l 12 f	90 val	4231
9 val 42 l 6 f	100 val	4701
10 val 47 l	200 val	9401
11 val 51 l 14 f	300 val	14101
12 val 56 1 8 f	400 val	18801
13 val 61 l 2 f	500 val	23501
14 val 65 l 16 f	600 val	28201
15 val 70 l 10 f	700 val	32901
16 val 75 l 4 f	800 val	37601
17 val 79 l 18 f	900 val	42301
18 val 84 l 12 f	1000 val	4700 l
19 val 89 l 6 f	2000 val	9400 l
20 val 94 l	3000 val	14100 l
21 val 98 l 14 f	4000 val	18800 1
22 val 103 l 8 f		23500 I
23 val 108 l 2 f	6000 val	
24 val 112 l 16 f	7000 val	329001
25 val 117 l 10 f	8000 val	37600 1
26 val 122 l 4 f	9000 val	423001
27 val 126 l 18 f	10000 val	47000 I
28 val 131 l 12 f	20000 val	940001
29 val 1361 6 f	30000 val	1410001
30 val 141 l	Les a guar	ts 3 1 10 f 6 d
31 val 145 l 14 f	le demi	21 7f
32 val 150 l 8 f 33 val 155 l 2 f	l .	
34 val 159 l 16 f	le cuarr	1 1 2 1 6 0
1 1 1 1	le quart	/
RI 2 C VAL TA LITO	le huitiem	e iif 9 d
35 val 164 l 10 f	le huitiem Les 2 tie	e 1119d rs31218d
31 val 14, 1 14, 1 14, 1 32 val 150 l 8 f 33 val 155 l 2 f 34 val 159 l 16 f 35 val 164 l 10 f 36 val 169 l 4 f 37 val 173 l 18 f 38 val 178 l 12 f	le huitiem	e 11 f 9 d rs 3 l 2 f 8 d 1 l 11 f 4 d

A 4 l 14 spar jour, par an 1715 l 10 s

### A 4 Livres 15 Sols la chose. 1851 5f 91101 2 val 39 val 3 val 141 51 40 val 190 l 237 1 10 f 4 val 191 50 val 5 val 23 1 15 [ 285 I 60 val 28 1 10 f 332 1 10 f 6 val 70 val 7 val 331 - 5 £ 80 val 380 I 427 1 10 f 381 90 val 8 val 42 1 15 6 475 I 9 val 100 val 47 1 10 f 10 val 200 val 9501 11 val 52 I 51 300 val 1425 1 571 12 val 1900 l 400 val 13 val 61 1 15 1 2375 I 500 val 14 val 66 1 10 1 2850 l 600 val 15 val 71.1 33251 ٢ſ 700 val 761 16 val 800 val 3800 l 17 val 80115 [ 900 val 42751 18 val 85 1 10 f 1000 val 4750 l 19 val 901 51 2000 val 95001 951 20 val 3000 val 14250 1 991151 4000 val 21 val 19000 1 22 val 104 l 10 f 23750 1 5000 val 23 val 109 l 28500 1 6000 val 24 val 114 l 7000 val 332501

29 val 137 l 15 f 30000 val 142500 l 30 val 142 l 10 f Les 3 quarts 3 l 11 f '3 d 31 val 147 l 32 val 152 l le demi 33 val 156 l 15 f le quart 1 l 3 f 10 d34 val 161 l 10 f le huitieme 11 35 val 1661 5 f Les 2 tiers 1 rlirf 36 val 171 l le tiers 15 f 10 d 37 val 175 l 15 f le fixieme 7 f 11 d

8000 val

9000 val

10000 val

20000 val

25 val 118 1 15 6

26 val 123 l 10 f

38 val 180 l 10 f

27 val 128 l

28 val 133 l

A4115 spar jour, par an 1733 115 s

le douzieme

38000 l

42750 I

47500 I

95000 I

### A 4 Livres 16. Sols la chose.

```
9112f
                                           4 f
 2 val
                        .39 val
                                    1871
 3 val
       141
              8 f
                         40 val
                                    1921
              4 1
        19 l
 4 val
                         so val
                                    240 l
 5 val 24 l
                         60 val
                                    288 I
        28 1 16 1
                         70 val
                                    3361
 6 val
        33 1 12 1
 7 val
                         80 val
                                    384 l
        381
              8 f
 8 val
                         90 val
                                    4321
              4 f
        431
 9 val
                        100 val
                                    480 1
        48 1
10 val
                        200 val
                                    960 I-
        52 1 16 f
                        300 val
11 val
                                   1440 l
        57 1 12 1
12 val
                        400° val
                                   1920 l
              8 f
13 val
        621
                        soo val
                                   2400 l
              4 (
        67 I
14 val
                        600 val
                                   2880 1
15 val
        72 l
                        700 val
                                   3360 I
        76 1 16 f
16 val
                        800 val
                                   38401
        81 1.12 f
17 val
                        900 val
                                   43201
        861
             8 f
18 val
                       1000 val
                                   4800 l
              4 ſ
        9 I I
19 val
                       2000 val
                                   9600 l
        961
20 val
                       3000 val
                                  14400 l
21 val 100 l 16 f
                       4000 val
                                  192001
22 val 105 | 12 f
                       5000 val
                                  24000 l
23 val 110 l
               8 f
                       6000 val
                                  28800 I
               4 ſ
24 val 115 l
                       7000 val
                                  33600 l
25 val 120 l
                                  38400 1
                       8000 val
26 val 124 l 16 f
                       9000 val
                                  43200 I
27 val 129 1 12 f
                      10000 val
                                  48000 I
               8 f
28 val 134 l
                                  96000 1
                      20000 val
29 val 139 l
                      20000 val 144000 l
30 val 144 l
31 val 148 l 16 f
                      Les 3 quarts 3 l 12 f
32 val 153 l 12 f
                      le demi
                                    2 l
                                    1 l
33 val 158 l
               8 f
                      le quart-
34 val 163 l
                      le huitieme
35 val 168 l
                        Les 2 tiers
                                    3 1
36 val 172 l 16 f
                      le tiers
                                    1112
37 val 177 l
                      le sixieme
                                        16 f
             121
               8 ſ
                       le douzieme
                                         8 ſ
38 val 182 l
```

A4116 spar jour, par an 17521

2 val 9 1 14 f   39 val 189   3 f   40 val 194   50 val 242   10 f   50 val 242   10 f   60 val 29   1   70 val 339   10 f   80 val 388   80 val 388   90 val 436   10 f   10 val 43   13 f   10 val 43   13 f   10 val 43   13 f   10 val 43   13 f   10 val 43   13 f   10 val 43   13 f   10 val 43   13 f   10 val 43   14 f   10 val 53   7 f   12 val 58   4 f   400 val 1940   13 val 63   1 f   500 val 2425   14 val 67   13 f   600 val 29   10   17 val 82   9 f   18 val 87   6 f   19 val 97   12 f   800 val 3880   19 val 97   12 val 101   17 f   2000 val 43   50   12 val 101   17 f   2000 val 43   50   12 val 101   17 f   2000 val 43   50   12 val 101   13 f   5000 val 2425   16000 val 29   100   17 val 13 f   10 f   10 val 33   10 f   10 val 33   10 f   10 val 33   10 f   10 val 37   10 f   10 val 37   10 f   10 val 37   10 f   10 val 37   10 f   10 val 37   10 f   10 val 37   10 f   10 val 37   10 f   10 val 37   10 f   10 val 37   10 f   10 val 37   10 f   10 val 37   10 f   10 val 37   10 f   10 val 37   10 f   10 val 37   10 f   10 val 37   10 f   10 val 37   10 f   10 val 37   10 f   10 val 37   10 f   10 val 37   10 f   10 val 37   10 f   10 val 37   10 f   10 val 37   10 f   10 val 37   10 f   10 val 37   10 f   10 val 37   10 f   10 val 37   10 f   10 val 37   10 f   10 val 37   10 f   10 val 37   10 f   10 val 37   10 f   10 val 37   10 f   10 val 37   10 f   10 val 37   10 f   10 val 37   10 f   10 val 37   10 f   10 val 37   10 f   10 val 37   10 f   10 val 37   10 f   10 val 37   10 f   10 val 37   10 f   10 val 37   10 f   10 val 37   10 f   10 val 37   10 f   10 val 37   10 f   10 val 37   10 f   10 val 37   10 f   10 val 37   10 f   10 val 37   10 f   10 val 37   10 f   10 val 37   10 f   10 val 37   10 f   10 val 37   10 f   10 val 37   10 f   10 val 37   10 f   10 val 37   10 f   10 val 37   10 f   10 val 37   10 f   10 val 37   10 f   10 val 37   10 f   10 val 37   10 f   10 val 37   10 f   10 val 37   10 f   10 val 37   10 f   10 val 37   10 f   10 val 37   10 f   10 val 37   10 f   10 val 37   10	A 4 Livres	17 Sols la	a chose.	
27 val 130   19 f   10000 val 48500   28 val 135   16 f   20000 val 97000   30000 val 145500   30000 val 145500   30000 val 145500   4 f   31 val 155   4 f   4 f   32 val 155   4 f   4 f   34 val 164   18 f   4 f   4 f   36 val 174   12 f   4 f   37 val 179   9 f   4 f   4 f   38 val 184   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f   6 f	2 val 9 1 14 f  3 val 14 l 11 f  4 val 19 l 8 f  5 val 24 l 5 f  6 val 29 l 2 f  7 val 33 l 19 f  8 val 38 l 16 f  9 val 43 l 13 f  10 val 48 l 10 f  11 val 53 l 7 f  12 val 58 l 4 f  13 val 63 l 1 f  14 val 67 l 18 f  15 val 72 l 15 f  16 val 77 l 12 f  17 val 82 l 9 f  18 val 87 l 6 f  19 val 92 l 3 f  20 val 97 l  21 val 10 l 1 17 f  22 val 10 6 l 14 f  23 val 11 l 1 1 f  24 val 11 6 l 8 f  25 val 12 1 l 5 f	39 val 40 val 50 val 60 val 70 val 80 val 100 val 200 val 300 val 600 val 700 val 800 val 1000 val 2000 val 1000 val	1891 3 1941 242110 2911 339110 3881 436110 4851 9701 14551 24251 29101 33951 48501 48501 19501 19501 19501 19501	C C
	27 val 130 l 19 f 28 val 135 l 16 f 29 val 140 l 13 f 30 val 145 l 10 f 31 val 150 l 7 f 32 val 155 l 4 f 33 val 160 l 1 f 34 val 164 l 18 f 35 val 169 l 15 i 36 val 174 l 12 f 37 val 179 l 9 f 38 val 184 l 6 f  A 4 l 17 fols pa	Les 3 quar le demi le quart le huitieme Les 2 tier le riers le fixieme le douziem r jour, par a	48500 1 97000 1 (45500 1 ts 3 1 12 f 2 1 8 f 1 1 4 f 2 12 f 1 1 12 f 16 f 16 8 f	6 3 1 8 4 2 1 C

### A 4 Livres 18 Sols la chose.

```
91161
                         39 val
                                    1911
                                            2 [
 2 val
        141141
 3 val
                         40 val
                                    196 l
        19 1 12 6
                                    245 1
4 val
                         50 val
        24 1 10 f
 5 val
                         60 val
                                     294 l
 6 val
        291
              8 [
                         70 val
                                     343 l
7 val
        341
              6 f
                         80 val
                                     392 l
              41
                         90 val
           1
 8 val
        39
                                    44I
 9 val
        441
                        100 val
                                     490 l
        49 1
                        200 val
                                     9801
10 val
        531181
11 val
                        300 val
                                   1470 l
        58116f
12 val
                        400 val
                                   1960 l
        63 1 14 1
13 val
                        500 val
                                   24501
14 val
        68
           1 12 1
                        600 val
                                   2940 l
        73
           ĺ
             10 [
                                    34301
is val
                        700 val
        78
               8 (
16 val
           1
                        800 val
                                    3920 l
               6 f
17 val
        83
           1
                        900 val
                                   4410 l
               4 f
        88
           1
18 val
                       1000 val
                                   4900 l
        931
19 val
                       2000 val
                                   9800 1
20 val
        981
                                  14700 l
                       3000 val
      1021
             18 f
                                  19600 1
21 val
                       4000 val
22 val 107 l
             16 f
                                  24500 I
                       1000 val
23 val 112 1
                                  29400 1
                       6000 val
24 val 117 l
                                  34300 l
                       7000 val
25 val 122 1
                       8000 val
                                   39200 L
26 val 127 l
               8 6
                       9000 val
                                  44100 l
27 val 132 l
               6 €
                      10000 val
                                  49000 l
28 val 137 l
               4 f
                      20000 val
                                  98000 I
               2 [
29 val 142 l
                      30000 val 147000 l
30 val 147 l
31 val 151 1 18 f
                      Les 3 quarts 3 1
                                       131
32 val 196 1 16 f
                      le demi
                                      1
                                    2
                                           1
33 val 161 | 14 f
                                              6 d
                      le quart
                                    I
                                      1
                                         4
                                           ſ
34 val 166 | 12 f
                       le huitieme
                                        12-f
                                              3
                                                d
                                              4 d
35 val 1711
                                         sf
             IC: f
                        Les 2 tiers
                                      1
                                    3
                                      112
                                              8 d
36 val 176 l
               8 €
                       le tiers
                                     I
                                        16 f
                                              4 d
37 val 181 1
               66
                       le sixieme
               41
                                              2 d
                                         8 (
38 val 186 i
                       le douzieme
```

A 4 1 18 [ par jour, par an 1788 l 10 f

```
A 4 Livres 19 Sols la chose.
```

```
91181
  2 val
                          39 val
                                     1931
                                           I ſ
 3 val
         14 1 17 1
                          40 val
                                     198 l
         191161
 4 val
                                     247 l 10 f
                          so val
 5 val
         24 1 15 1
                          60 val
                                     297 I
         29 | 14 [
                                     346 1 10 f
 6 val
                         70 val
         34113 1
   val
                         80 val
                                     396 l
 8 val
           1121
                                    445 1 10 5
         39
                         90 val
         44 1 II f
 9 val
                        100 val
                                    495 1
             10 f
10 val
           1
        .49
                        200 val
                                    990 l
               9 f
II val
        541
                        300 val
                                   1485 l
               8
                ſ
12 val
        591
                        400 val
                                   19801
               7 (
13 val
        641
                        500 val
                                   2475 I
                ſ
14 val
        69 1
               6
                        600-val
                                   2970 l
               5
                ſ
        741
15 val
                        700 val
                                   34651
        791
                ſ
16 val
              4
                        Soo val
                                   3960 l
               3
                 ſ
17 val
        841
                        900 val
                                   4455 l
                ſ
        891
18 val
                       1000 val
                                   49501
               ıſ
        941
19 val
                       2000 val
                                   9900 I
20 val
        991
                       3000 val
                                  14850 l
21 val 103 l 19 f
                                  19800 1
                      4000 val
22 val 108 l
             18 f
                                  24750 1
                       sooo val
23 val 113 1 17
                                  29700 1
                      6000 val
24 val 118 | 16 f
                                  346501
                      7000 val
25 val 123 1 15 f
                                  396001
                      8000 val
             14 (
26 val 128 l
                      9000 val
                                 445501
27 val 133 l 13 f
                     10000 val
                                 49500 1
28 val 138 l 12 (
                     20000 val
                                 99000
29 val 143 l II f
                     30000 val 148500 l
30 val 148 l
             10 (
                                             3 d
              9 1
                      Les 3 quarts 3 I 14 f
31 val 153 l
              8 f
32 val 158 l
                                             6
                                               d
                      le demi
                                     1
                                        91
              7 f
                                             9 d
                                        4 ſ
                                   ı l
33 val 163 l
                      le quart
                                             4 d
34 val 168 l
              6 ſ
                         huitieme
                                       12 f
35 val 173 l
              5 f
                                        6 ſ
                       Les 2 tiers
36 val 178 l
                                   11136
              4
                      le tiers
                                       16 f
37 val 183 1
              3 f
                                             6 d
                      le fixieme
38 val 188 l
                                             3 d
                                        8 f
                      le douzieme
```

A 4 l 19 f par jour, par an 1806 l 15 f

A 5 Livres la chose.		
2 val 10 l	39 val 195 l	
3 val 15 l	40 val 200 l	
4 val 20 l	50 val 250 l	
5 val 25 l	60 val 300 l	
6 val 30 l	70 val 350 l	
7 val 351	80 val 400 l	
8 val 40 l	, 90 val 450 l	
9 val 45 l	100 val 500 l	
10 val 50 l	200 val 1000 l	
II val 55 l	300 val 1500 l	
12 val 60 l	400 val 2000 l	
13 val 65 1	500 val 2500 l	
14 val 70 l	600 val 3000 l	
15 val 75 1	700 val 3500 l	
16 val 801 -	800 val 4000 l	
17 val 85 i 18 val 90 l	900 val 4500 l	
18 val 90 l	1000 val 5000 l	
19 val 95 l	2000 val 10000 l	
20 val 100 l	3000 val 15000 l	
21 val 105 l	4000 val 20000 l	
22 val 110 l	5000 val 25000 l	
23 val 115 l	6000 val 30000 l	
24 val 120 l	7000 val 35000 l 8000 val 40000 l	
25 val 125 l'	8000 vai 40000 i	
26 val 130 l	9000 val 45000 l	
27 val 135 l 28 val 140 i	10000 val 50000 l	
29 val 145 l	20000 val 100000 l	
30 val 150 l	30000 val 150000 l	
31 vai 155 i	Les 3 quarts 3 l 15 f	
32 val 160 l	le demi 2110 f	
33 val 165 l	le quart 11 5 f	
34 val 170 l	le huitieme 12 s 6 d	
35 val 175 l	Les riere 11 6f 8d	
36 val 1801	le tiers 1 l 13 f 4 d	
37 val 185 l	le sixieme 16 f 8 d	
38 val 190 l	le sixieme 16 f 8 d le douzieme 8 f 4 d	

A 51 par jour, par an 1825 l

# A 5 Livres 1 Sols la chose.

2 val 10 l 2 f	39 val 1961 19 f
3 val 15 l 3 f	40 val 202 l
4 val 201 4 s	50 val 252 l 10 f
s val 25 l s f	60 val 303 l
6 val 301 6 f	70 val 353 l 10 f
7 val 35 l 7 f	80 val 404 l
8 val 40 l 8 f	90 val 454 l 10 f
9 val 45 l 9 f	100 val 505 l
10 val 50 l 10 f	200 val 1010 l
11 val. 55 l 11 f	300 val 15151
12 val 60 l 12 f	400 val 2020 l
13 val 65 l 13 f	500 val 2525 l
14 val 70 l 14 f	600 val 3030 l
15 val 75 l 15 f	700 val 3535 l
16 val 80 1 16 f	800 val 4040 l
17 val 85 l 17 f	900 val 4545 l
18 val 90 l 18 f	1000 val 5050 l
19 val 95 l 19 f	2000 val 10100 l
20 val 101 l	3000 val 15150 l 🍙
21 val 106 l 1 f	4000 val 20200 l
22 val 111 l 2 f	5000 val 25250 l
23 val 116 l 3 f	6000 val 30300 l
24 val 121 1 4 f	7000 val 35350 l
25 val 1261 5 s	8000 val 40400 l
26 val 131 l 6 f	9000 val 45450 l
27 val 136 l 7 f	10000 val 50500 l
28 val 141 1 8 f	20000 val 101000 l
29 val 146 l 9 s	30000 val 151500 l
30 val 151 l 10 f	
31 val 156 l 11 f	Les 3 quarts 3 l 15 f 9 d
32 val 161 l 12 f	le demi 2 l 10 f 6 d
33 val 166 l 13 f	le quart 11 sf 3 d
34 val 171 l 14 f	le huitieme 12 f 7 d
35 val 176 l 15 f	Les 2 tiers 3 1 7 f 4 d
36 val 181 l 16 f	le tiers 1113 f 8 d
37 val 1861 17 f	le sixieme 16 s 10 d
38 val 191 l 18 f	le douzieme 8 f 5 d

A 5 l 1 f par jour, par an 1843 l 5 f

### A 5 Livres 2 Sols la chose.

```
4 (
                                    1981186
 2 val
        101
                         39 val
              6 [
 3 val
        151
                         40 val
                                    204 l
        20 l
              8 f
4 val
                         50 val
                                    255 l
 s val
        25 1 10 1
                         60 val
                                    3061
        30 1 12 1
 6 val
                         70 val
                                    357 1
7 val
        35 1 14 1
                                    408 1
                         80 val
 8 val
        40 1 16 1
                         90 val
                                    459 I
        451181
9 val
                        100 val
                                    510 l
        SI l
10 val
                        200 val
                                   1020 I
        561
                                   1530 L
11 val
              2 1.
                        300 val
12 val
        61 l
              4 ſ
                        400 val
                                   2040 I
13 val
        66 L
              6 ſ
                        500 val
                                   25501
        71 l
14 val
              8 ſ
                                   3060 L
                        600 val
15 val
        76 1 10 f
                        700 val
                                   3570 l
16 val
        81 1 12 1
                                   4080 1
                        800 val
        861141
17 val
                                   45901
                        900 val
18 val
        911166
                       1000 val
                                   5100 l
        96118f
19 val
                                  10200 1
                       2000 val
20 val 102 l.
                                  15300 1
                       3000 val
21 val 107 l
                       4000 val
                                  20400 l
22 val 112 l
              41
                       5000 val
                                  25500 l
23 val 117 l
               6 ſ
                       6000 val
                                  30600 l
24 val 122 l
                       7000 val
                                  35700 l
25 val 127 l
             10 [
                       8000 val
                                  40800 l
26 val i 32 l
             12 1
                       9000 val
                                  45900 l
27 val 137 l 14 f
                                  51000 l
                      10000 val
28 val 142 l 16 f
                      20000 val 102000 l
29 val 147 l 18 f
                      30000 val 153000 l
30 val 153 l
                      Les 3 quarts 3 l 16 f
                                              6 d
31 val 158 l
               21
               4 ſ
                      le demi
32 val 163 l
33 val 168 l. 6 f
                                    ıl
                                         5 1
                      le quart.
                                              6 d
                                        12 ſ
34 val 173 l
                      le huitieme
35 val 178 l 10 f
                        Les 2 tiers
                                      1
                                         8 f
                                    3
                                    11141
36 val 183-1-12 f
                      le tiers
                                        17 f
37 val 188 l
             141
                      le fixieme
38 val 193 l 16 f
                      le douzieme
                                         8 6
                                             6 d
```

A slaiparjour, par an 1861 liof

### A 5 Livres 3 Sols la chose.

A 5 1 3 spar jour, par an 1879 1 15 s

### A 5 Livres 4 Sols la chose. 2 val 101 8 f 202 1 16 6 39 val 15 1.12 1 3 val 208 l . 40 val 20 l 16 ſ 4 val 260 l so val 5 val 26 1 3121 60 val 41 3 I 1 6 val 70 val 364 I 361 7 val 8 ſ 80 val 416-L 41 1 12 1 8 val 90 val 4681 46 1 16 1 9 val 100 val 520 L 10 val 521 200 val 1040 l II val 571 1560 l 300 val 12 val 621 8 f 400 val 2080 l 13 val 67 1 12 1 2600 l 500 val 14 val 721 16 f 31201 600 val 15 val 781 3640 l 700 val 83 1 4160 l 16 val 41 800 val 8 f 17.val 88 1 4680 l 900 val 93 1 12 1 5200 l 18 val 1000 val 981 19 val 10400 l 2000 val 20 val 104 l 1,600 l 3000 val 21 val 109 l 20800 l 4000 val 8 f 26000 l 22 val 114 l 5000 val 23 val 119 1 12 f 6000 val 312001 24 val 124 l 7000 val 36400 l 25 val 130 l 8000 val 41600 l 26 val 135 l 9000 val 46800 l 8 f 27 val 140 l 10000 val 52000 l 12 1 28 val 145 l 20000 val 104000 l 29 val 150 l 30000 val 156000 l

Les 3 quarts 3 1 18 f le demi 2 l I-2 11 le quart le huitieme I 3 Les 2 tiers 1 3 9 le tiers 1 l 14 ſ 4ºd le fixicm**e** 17

8 6

8 d

A 514 spar jour, par an 18981

le douzieme

30 val 156 l 31 val 161 l

32 val 166 l

34 val 176 l

35 val 182 l

36 val 187 l

37 val 192 l

33 val 171 l 12 f

38 val 197 1 12 f

4 f

16 f

41

### A 5 Livres 5 Sols la chose.

```
2 val
        10 l 10 f
                        39 val
                                   204 1 15 1
 3 val
        151151
                        40 Val
                                   210 l
4 val
       211
                        so val
                                   262 1 10 1
5 val
       261 51
                                   3151
                        60 val
       31 1 10 1
                                   367 1 10 f
                        70 val
6 val
       361151
7 val
                        80 val
                                   420 l
8 val
       42 I
                        90 val
                                   472 l 10 f
            5 f
9 val
       47 1
                       100 val
                                  5251
       52 1 10 f
10 val
                       200 val
                                 1050 l
       571151
                       300 val
11 val
                                 1575 1
       63 l
                      400 val
12 val
                                  2100 l
      681
13 val
            5 f
                       500 val
                                 2625 1
14 val
      73 l 10 f
                       600 val
                                  31501
15 val
      78 l 15 f
                      700 val
                                 36751
16 val
      84 l
                      800 val
                                 4200 l
17 val 89 1
                      900 val
                                 4725 1
      941101
18 val
                                 5250 1
                     1000 val
      991151
19 val
                     2000 val
                                10,000 l
                     3000 val
20 val 105 l
                                157501
21 val 110 l
                     4000 val
                                21000 l
22 val 115 1 10 f
                     5000 val
                                262501
23 val 120 1 15 f
                                315001
                     6000 val
24 val. 126 l
                                36750.1
                     7000 val
25 val 1311 5 f
                     8000 val
                                42000 l
26 val 136 l 10. f
                                472501
                     9000 val
27 val 141 l 15 f
                                .52500 l
                    10000 val
28 val 147 l
                    20000 val 105000 l
29 Val 152 l
                    30000 val 157500 l
30 val 157 1 10 f
                     Les 3 quarts 3 1 18 f
31 val 162 l 15 1
32 val 168 l
                     le demi
                                  2 1 1 2 f
                                            6 ď
                                            3 d
33 val 173 l
                                  11
                                     6 [
                     le quart
                                      13 f
34 val 178 l 10 f
                     le huitieme
                                  3 1 10
35 val 183 l 15 C
                      Les 2 tiers
36 val 189 l
                     le tiers
                                  1115
                                     17 f
37 val 194 l
                     le sixieme
                                            6 d
38 val 199 l 10 f
                     le douzieme
                                           9 d
```

### A 5 Livres 6 Sols la chose.

```
2 val
         101121
                         39 val
                                     206 1 14 1
        1511801
 3 val
                         40 val
                                     2121
 4 val
        2 I I
               4 [
                         so val
                                     2651
        26 l 10 f
                                     3181
 5 val
                         60 val
        3 I
           1161
                         70 val
 6 yal
                                     37 I
        371
                ſ
 7 val
               2
                         80 val
                                     424 l
 8 val
        42
           1
               8
                ſ
                         90 val
                                     477
        47 1 14 f
 9 val
                        100 val
                                     530
10 val
        5 3
            1
                        200 val
                                    1060 l
        58
                        300 val
II val
           ì
                                   15901
        63 1 12 1
12 Val
                        400 val
                                    2120
           I
13, val
        68
             18
                        500 val
                                    26501
        741
14 val.
                                    31801
                        600 val
             101
15 val
        791
                        700 val
                                    37101
        841
             16 C
16 val
                        800 val
                                   4240 I
17 val
               21
        901
                        900 val
                                   4770 l
               8 f
        951
                                   53001
18 val
                       1000 val
19 val 100 l
                       2000 val
                                  10600 1
20 val 106
                       3000 val
                                  159001
21 val III l
                       4000 val
                                  21200 l
22 Val 116 l
                       5000 val
                                  265001
23 val 121 l
             18
                                  318001
                       6000 val
24 val 127 l
                       7000 val
                                  37100 l
25 val 132,1 10
                       8000 val
                                  42400 l
26 val 137 1.16 f
                       9000 val
                                  47700 I
27 vai 143
           1
               2
                      10000 val
                                  53000 I
28 val 148 l
               8 ſ
                      20000 val 106000 l
29 val 153 l
                      30000 val 159000 l
30 val 159
                                       191
31 val 164 l
                                      1
                      Les 3 quarts
                                    3
                      le demi
                                     1-13
32 Val 169 l
             12 f
                                    2
                                      1
                                         6 f
33 val 1741
              181
                      le quart
34 val 180 l
                                                d
                      le huitieme
                                        I 3
                                                d
35 val 185 l 10 f
                        Les 2 tiers
                                       10
                                          ſ
                                    3
                                    1115
36 val 190 l
                                                d
             16
                      le tiers
                                                đ
37 val 196 l
                      le sixieme
                                        17
                                         8 frod
               8
                 ſ
                      le douzieme
38 val 201
```

A 5 l 6 spar jour, par an 1934 l 10 s.

### A 5 Livres 7 Sols la chose.

```
208 1 13 1
            141
                         39 val
 2 val
        ro l
        161
              11
                         40 val
                                    214 l
 3 val
                                    267 1 10 1
 4 val
        211
              8 f
                         50 val
        26 1 15 1
                         60 val
                                    3211
 s val
        32
           1
                         70 val
                                    374 1 FO f
 5 val
        37 1
                         80 val
                                    428 I
 7 val
                                    481 l 10 f
                         90 val
        4.2
           1 16 f
 8 val
        48
 9 val
           1
              3 f
                        100 val
                                    535
        . 53
                        200 val
                                   1070 l
10 val
           1101
                                   16051
        58117 f
II val
                        300 val
ra val
        641
                                   2140 l
                        400 val
13 val
        69 l 11
                ſ
                       500 val
                                   2675 I
        74118f
14 val
                        600 val
                                   3210 l
15 val
        80 l
              ٢
                        700 val
                                   3745 l
        851
16 val
            I 2
                        800 val
                                   4280 l
        901191
                       900 val
17 val
                                   4815 L
                                   53501
18 val
        961
                      1000 val
19 val 101 l 13 (
                      2000 val
                                 10700 1
20 val 107 l
                      3000 val
                                 160501
21 yal 112 l
                                 21400 l
                      4000 val
                                 267501
22 val 117 l 14 f
                      5000 val
                                 32100 l
23 Val 123 1
                ſ
                      6000 val
24 val 128 l
                      7000 val
                                 374501
            ISI
25 val 133 l
                      8000 val
                                 42800 L
26 val 139 l
              2 [
                                 481501
                      9000 val
27 val 144 l
                                 53500 1
              9
                     10000 val
28 val 149 l
            161
                     20000 val 107000 l
29 val 155 l
                     30000 val 160500 l
              3
30 val 160 l 10 f
31 val 165 l 17 f
                     Les 3 quarts 4 1
                                             3
                                             6 d
                                      13 f
32 val 171 l
                     le demi
33 val 176 1 11 f
                     le quart
                                   тl
                                        6
                                         1
                                               d
                                       I 3
                                          ſ
34 val 181 l 18 f
                     le huitieme
                                   3 1 11
35 val 187 l
                      Les 2 tiers
                                   1115
36 val 192 l 12 (
                     le tiers
                                      17 f 10 d
37 val 197 l 19 f
                     le fixieme
                                        8frid
                     le douzieme
28 val 203 l 6 f
```

A 5 17 Spar jour, par an 1952 115 f

### A 5 Livres 8 Sols la chose.

```
101161
                        39 val
                                    2101121
2 val
            4 1
3 val
        161
                        40 val
                                    216 I
        211121
                                    270 1
4 val
                        50 val
5 val
        27 1
                        60 val
                                    3.24 I
        321
              8
                        70 val
                                    378 1
6 val
        37 1 16 f
7 val
                         80 val
                                    4321
              4 1
          1
8 val
        43
                         90 val
                                    486 1
        48 1 12 1
9 val
                        100 val
                                    540 l
        54
10 val
                        200 val
                                   1080 |
        591
              8 [
II val
                        300 val
                                   1620 l
       64 1 16 1
12 val
                       400 val
                                   2160 l
        701
              41
13 val
                        500 val
                                   2700 l
        751121
14 val
                        600 val
                                   3240 l
        81 l
15 val
                        700 val
                                   3780 I
        861
              8 f
16 val
                        800 val
                                   43201
        911161
                                   4860 1
                        900 val
17 val
              4.1
        97 1
                       1000 val
18 val
                                   5400 I
19 val 102 l 12 f
                       2000 val
                                  10800
20 val 108
                       2000 val
                                  16200 I
21 val 113 l
               8 ſ
                      4000 val
                                  21600 l
22 val 118 l 16 f
                       1000 val
                                  27000 I
23 val 124 l
              4 ſ
                       6000 val
                                  32400 l
24 val 129 l 12 f
                       7000 val
                                  37800 I
25 val 135 l
                       8000 val
                                  43200 l
26 val 140 l
                                  48600 l
                       9000 val
27 val 145 1 16 1
                      10000 val
                                  54000 I
28 val 151 l
                      20000 val 108000 l
29 val 156 l 12 f
                      30000 val 162000 l
30 val 162 l
31 val 167 1
               8 ſ
                      Les 3 quarts 4 l
                                         1
32 val 172 l 16 f
                      le demi
                                    2 1 14
33 val 178 l
                      le quart
                                    11
                                          ſ
                                         7
34 val 183 l 12 f
                                           ſ
                                              6 d
                      le huitieme
                                        I 3
35 val 189 l
                                    3 I
                        Les 2 tiers
                                       121
                                    11166
36 val 194 l
               8 £
                       le tiers
37 val 199 l 16 f
                      le fixieme
                                        18 f
                                         9 6
38 val 205 l
                       le douzieme
```

A'5 18 spar jour, par an 1971 l

### A's Livres 9 Sols la chose.

```
101181
                                    212 1 11 1
                         39 val
 2 val
            7 f
 3 val
                                    2181
        16 l
                         40 val
                                    272 1 10 f
        21 1 16 6
 4 val
                         50 val
        27 1
             5 f
 5 val
                         60 val
                                    327 1
        321141
                                    381 1 10 f
                        70 val
 6 val
7 val
        381
                                    4361
              3 'ſ
                        80 val
        43 1 12
                                    490 1 10 f
                        90 val
 8 val
9 val
        49 1
              Iſ
                                    545 1
                       100 val
        541101
10 val
                       200 val
                                  1090 l
        59 1 19 f
11 val
                       300 val
                                  1635 I
12 val
        651
              8 f
                       400 val
                                  2180
13 val
        70 l 17 f
                                  2725 l
                       500 val
14 val 76 l
              6 f
                                  3270 l
                       600 val
is val:
       81 1.15 f
                                  38151
                       700 val
        87 1
16 val
                       800 val
                                  4360 l
17 val
        92 1 13 1
                       900 val
                                  4905 l
        981
18 val
              2 [
                      1000 val
                                  5450 l
19 val 103 l 11 f
                                 10900 1
                      2000 val
20 val 109 l
                      3000 val
                                 16350 1
21 val 114 l
                                 21800 I
                      4000 val
22 val 119 l 18 f
                                 272501
                      5000 val
23 val 125 l
                                 32700 l
                      6000 val
24 val 130 l 16 f
                      7000 val
                                38150 l
25 val 136 l
                      8000 val
                                 43600 I
26 val 141 l 14 f
                      9000 val
                                 49050 I
27 val 147 l
              3 ſ
                     10000 val
                                 54500 I
28 val 152 l 12 f
                     20000 val 109000 l
29 val 158 1
                     20000 val 163500 l
30 val 163 1 10 f
31 val 168 1 19 f
                      Les 3 quarts 4 1
                                        I f
32 val 174 l
              8 f
                      le demi
                                   2 1 14 1
33 val 179 l 17 f
                      le quart
                                   1 l
34 val 185 l
                      le huitieme
                                       I 3
                                   3 1 12 1
35 val 190 l 151
                      Les 2 tiers
                                   1 1 16 f
36 val 196 l
                      le tiers
37 val 201 l 13 f
                      le sixieme
                                       18 f
                                             2
38 val 207 l
                      le douzieme
                                             ı d
                                          ſ
```

# A 5 Livres 10 Sols la chose.

2 val III	39 val 214 l 10 f
3 val 16 1 10 f	40 val 220 l
4 val 22 l	50 val 275 L
s val 27 1 10 f	60 val 330 l
6 val 33 l	70 val 385 k
7 val 381 10 f	80 val 440 l
8 val 44 l	90 val 495 l
9 val 49 l 10 f	100 val 1550 I
10 val 55 l	200 val II00 L
11 val 60 1 10 1	300 val 1650 l
12 val 66 l	400 val 2200 l
13 val 71 l 10 f	500 val 2750 l
14 val 77 l 15 val 82 l 10 f 16 val 88 l 17 val 93 l 10 f	600 val 3300 l
15 val 82 1 10 1	700 val 3850 l
16 val 88 l	800 val 4400 I
17 val 93 l 10 l	900 val 4950 l
18 Val 99 l	1000 val 5500 l
19 val 104 1 10 f	2000 val 11000, I
20 val 110 l	3000 val 16500 l
21 val 115 1 10 f	4000 val 22000 l
22 val 121 l	5000 val 27500 l
23 val 126 l 10 f	6000 val 33000 l
24 val 132 l	7000 val 38500 l
25 val 137 l 10 f	8000 val 44000 l
26 val 143 l	9000 val 49500 l
27 val 148 l 10 f	10000 val 55000 l
28 val 154 l	20000 val 110000.1
29 val 159 l 10 f	30000 val 165000 l
30 val 165 l	Taga guarra 1 a C cd
31 val 170 l 10 f	Les 3 quarts 4 l 2 f 6 d'
32 val 176 l	le demi 2115 f le quart 117 f 6 d
33 val 18.1 1 10 f 34 val 187 l	le quart 11766d le huitieme 1369d
34 val 18/1 35 val 192 l 10 f	Les 2 tiers 3 l 13 f 4 d
36 val 1981	le tiers 1116 f 8 d
37 val 203 1 10 f	le sixieme 18 s 4 d
38 val 209 l	le sixieme 18 s 4 d le douzieme 9-s 2 d
2074.	7 3 4 4
	1 /

A 5 l 10 f par jour, par an 2007 l 10 f

## A 5 Livres 11 Sols la chose.

```
2161 91
                         39 val
 2 val
         II l
        161131
                                    222 I
 3 val
                         40 val
                                    277 1 10 f
 4 val
        22 1
                         50 val
 5 val
        27.115 f
                         60 val
                                    3331
 6 val
        .33 1
              6
                         70 val
                                    3.88 1 10 f
 7 val
        38 1 17 f
                         80 val
                                    444 l
                                    499 1.10 f
 8 val
        44 1
              8
                         90 val
        49 1 19 1
 9 val
                        100 val
                                    555 1
        55 1 10 1
10 val
                        200 val
                                   LIIO
        61
II val
                        300 val
                                   1665 I
       66 1 12 1
12 val
                       400 val
                                   2220 I
13 val
      721
                        500 val
                                   2775 I.
14 val
       77.114 1
                        600 val
                                   7330 L
15 val 83 1
              51
                       700 val
                                   3885 B
16 val 88 1 16 f
                       800 val
                                  4440 L
        941
17 val
                       900 val
                                   4995
        99 1 18 f
18 val
                      1000 val
                                   8550.1
19 val 105 l
                                 OOIII
                      2000 Val
20 val 1.11. l
                                 16650:1
                      3000 val
21 val 116 l 11 f
                                 22200-1
                      4000 val
                                 277501
22 val 122 l
                      sooo val
23 val 127 1 13 f
                                 33300 1
                      6000 val
24 val 133 l
                                 38850 L
                      7000 val
25 yet 138 1 15 f
                      8000 val
                                 44400.1
26 val 144 l
                                 49950 1
                      9000 val
27 val 149 1 17 f
                     10000 val
                                 55500:1
28 val 155 1
              8 6
                     20000 val 111000.1
29 val 160 ! 19 f
                     20000 val 166500-l
30 val 166 l 10 f
                                        3 f
                     Les 3 quarts 4 1.
31 val 172 l
              ı ſ
                                             3 d
32 val 177 l-12 f
                                   21151
                                             6 d
                     le demi-
                                             9 d
33 val 183 1
              3 1.
                     le quart
                                   Ll
                                       13 [ 10 d
34 val 1.88 1 14 f
                         huitieme
              5 €
                                   3 1 14 1
35 val 194 l
                       Les 2 tiers
                                  I 1 17 f
36 val 199 l 16 f
                     le tiers
                                      1.8 £
                                             6 d
3.7 val 205 l
                     le sixieme
              7
                                             3 d
                                       9:1
38 val 210 l 18 f
                     le douzieme
```

A 5 l 11 spar jour, par an 2025 l 15 s

```
A 5 Livres 12 Sols la chose.
```

```
4 (
 2 val
        111
                                           8 f
                         39 val
                                    2181
 3 val
        161161
                                    224 l
                         40 val
              8 f
        22 l
 4 val
                         so val
                                    280 l
        28 I
                                    336 1
 s val
                         60 val
        33 1 12 1
 6 val
                         70 val
                                    392 l
 7 val
       39 l
              4 1
                         80 val
                                    448 I
 8 val
        44 1 16 1
                         90 val
                                    504 I
        501
 9 val
              8 f
                        100 val
                                    560 l
        561
10 val
                        200 val
                                   1120 l
        61 1 12 1
11 val
                        300 val
                                   1680 l
        67 1
12 val
              Лſ
                        400 val
                                   2240 l
13 val
        721161
                        500 val
                                   2800 l
14 val
        781 8 f
                        600 val
                                   33601
15 val
       ·84 I
                        700 val
                                   3920 l
'i 6 val
        89 1 12 1
                        800 val
                                   4480 I
17 val
        95 l
                        900 val
                                   5@40 I
18 val 100 l 16 f
                       1000 val
                                   5600 l
19 val 106 l
                       2000 yal
                                  11200 L
20 val 112 l
                                  16800 I
                       3000 val
21 val 117 l 12 f
                                  22400 I
                      4000 val
22 val 123 l
              4 f
                                  28000 l
                       5000 val
                                  33600 1
23 val 128 l 16 f
                       6000 val
                                  39200 1
24 val 134 l 8 f
                       7000 val
25 val 140 l
                                  44800 1
                       8000 val
26 val 145 l 12 f
                       9000 val
                                  50400 l
27 val 151 1
                      10000 val
                                  56000 I
28 val 156 l 16 f
                      20000 val 112000 l
                      30000 val 168000 l
29 val 162 l
               8 f
30 val 168.1
                      Les 3 quarts 4 l
31 val 173 l 12 f
                                    2 1 16 S
                      le demi
32 val 179 l
                                        8 f
33 val 184 l 16 f
                      le quart
                                       14 [
34 val 190 l
                      le huitieme
                                    3 1 14 f
35 val 196 l
                                              8 d
                        Les 2 tiers
                                              4 d
                                    1117f
36 val 201 l 12 f
                       le tiers
                                              8 d
37 val 207 l
                                        18 £
                       le sixieme
               41
                                              4 đ
 38 val 212 1 16 f
                                         9 f
                       le douzieme
```

A sli2 spar jour, par an 2044 !

```
A 5 Livres 13 Sols la chose.
        111 6 f
 2 val
                        39 val
                                    2201
 3 val
                        40 val
        16 1 19 1
                                   226 l
                                   282 1 10 f
        22 1 12 1
 4 val
                        so val
 5 val
        28 I
              s f
                                    3391
                        60 val
        331181
                                   3951101
 6 val
                        70 val
        39 1 11 [
 7 val.
                        80 val
                                   4521
        451
                                   508 1 10 f
 8 val
                        90 val
        50 1 17 1
 9 val
                                   5651
                       100 val
        561
            10 f
10 val
                       200 val
                                  11301
II val
        62 l
              3
                       300 val
                                  16951
            16 f
                       400 val
12 val
        67 l
                                  2260 1
              9 [
13 val
        731
                                  2825 1
                       soo val
              2 f
        79
14 val -
           1
                       600 val
                                  3390 l
            151
15 val
        841
                       700 val
                                  3955 I
16 val
       901
              8 f
                       800 val
                                  45201
              1 f
17 val
        961
                                  50851
                       900 val
18 val 101 l
                                  56501
                      1000 val
19 val 107 l
                      2000 val
                                 113001
20 val 113 l
                      3000 val
                                 169501
            13 [
21 val 118 1
                      4000 val
                                22600 1
             61
22 val 124 l
                      1000 val
                                282501
            19 f
23 val 129 l
                                339001
                      6000 val
24 val 135 1 12 f
                      7000 val
                                39550 I
25 val 141 l
             ςſ
                      8000 val
                                45200 I
26 val 146 l 18 f
                                508501
                      9000 val
                                565001
27 val 152 l 11 f
                    loooo val
                    20000 val 113000 l
28 val 158 l
29 val 163 1 17 f
                    30000 val 169500 t
            lol
30 val 169 l
             3 f
                     Les 3 quarts 4 l
31 val 175 l
32 val 180 l
            16 f
                                  21 16 6
                                            6 đ
                     le demi
                                            3-d
33 val 186 l
             9 f
                                       8 f "
                                  í l
                     le quart
                                              d
34 val 192 l
              2 f
                     le huitieme
                                            I
35 val 1971
            Iff
                                  3 1 15 f
                      Les 2 tiers
                                  11171
36 val 203 l
              8 8
                     le tiers
```

A 5 l 13 f par jour, par an 2062 l 5 f

le sixieme

le douzieme

ſ

I

37 val 209 1

38 val 214 1 14 f

18 f 10 d

5 d

```
A 5 Livres 14 Sols la chose.
              8 f
                                           6 f
        II 1
                        39 val
                                    2221
2 val
        171
                                    228 l
                        40 val
  val
                                    2851
            16 f
4 val
                        50 val
           1
            10 f
  val
        28
                         60 val
                                    342
        341
              41
                        70 val
                                    399
6 val
        391181
                                    4561
                         80 val
  Val
                                    5131
8 val
           112 1
                        90 val
        45
                                    570 1
9 Val
           Ĭ
              6 f
                       100 val
        SI
                                   11401
        57
                        200 val
to val
            141
           1
II val
        62
                        300 val
                                   1710 l
12 val
        68
              8 f
                                   22801
                       400 val.
13 val
        741
              2 (
                        500 val
                                   2850 I
        79 1 16 f
14 val
                        600 72l
                                   34.20 1
           1101
is val
        35
                        700 val
                                   39901
        91
16 val
           Į
                        800 val
                                   4560
        961
17 val
             13 f
                        900 val
                                   11301
             121
13 val
      102
                       rooo val
                                   1700 I
19 Val
              5 f
       1801
                      2000 val
                                 11400 1
20 Tal
       1141
                       2000 val
                                 17100
                      4000 val
21 Vei
      II9 I
             141
                                 22800 1
22 val I29 l
              ઇ {
                                 285001
                      5000 val
23 val 131 l
              2. [
                      6000 val
                                  34200 I
24 val 136 l
                                 39900 1
             16 C
                      7000 val
25 val 142 l
             10 f
                      8000 val
                                 456001
26 val 148 l
                      9000 val
                                 51300 I
27 val 153 l
             18 f
                     10000 val
                                  57000 l
28 val 159 l 12 f
                     20000 val 114000 l
29 val 165 l
                     30000 val 171000 l
30 val 171 l
31 val 176 l 14 f
                      Les 3 quarts 4 l
                                     117
                                          ſ
32 val 182 l
              8 f
                      le demi
                                   2
33 val 188 1
                                          ſ
                                             6 d
                      le quart
                                        8
                                             3 d
34 val 193 1 16 f
                      le huitieme
                                       14 [
35 val 199 l 10 f
                       Les 2 tiers
                                     1161
                                   3
                                     118 f
36 val 205 l
                      le tiers
                                   I
                                       19 f
37 val 210 l 18 f
                      le sixieme
                                        9 f
38 val 216 l 12 f
                                             6 d
                      le douzieme
```

A sli4 sparjour, par an 2080 lios

# A 5 Livres 15 Sols la chose.

2 val 11 1 10 f	39 val 224 l 5 f
3 val 171 sf	40 val 230 l
4 val 23 l	50 val 287 l 10 f
s val 28 1 15 f	60 val 345 l
6 val 34 l 10 f	70 val 402   10 f
7 val 40 l 5 s	80,val 4601
8 val 46 l	90 val 517 10 f
9 val 51 l 15 l	100 val 575 l
10 val 57 l 10 f	200 val 1150 l
11 val 63 l 5 s	300 val 1725 l
12 val 69 l	400 val 2300 l
13 val 74 l 15 f	500 val 2875 l
14 val 80 l 10 f	600 val 3450 l
15 val 861 5 f	700 val 4025 I
16 val. 92 l	800 val 4600 l
17 val 97 l 15 f 18 val 103 l 10 f	900 val 5175 l
18 val 103   10 f	1000 val 5750 l
19 val 109 l 5 f	2000 val 11500 l
20 val 115 l	3000 val 17250 l
21 val 120 l 15 f	4000 val 23000 l
22 val 126 l 10 f	5000 val 28750 l
23 val 132 l 5 f	6000 val 34500 l
24 val 138 l	7000 val 40250 l
25 val 143 l 15 f°	8000 val 46000 l
26 val 149 l 10 f	9000 val 51750 l
27 val 155 l 5 f	10000 val 57500 l
28 val 161 l	20000 val 115000 l
29 val 166 l 15 f	30000 val 172500 l
30 val 172 l 10-1	Tanana and Company
31 val 1781 sf	Les 3 quarts 4 l 6 l 3 d
32 val 184 l	le demi 2117 f 6 d
33 val 189 l 15 f	le quart 118f 9 d
34 val 195 l 10 f	le huitieme 14 s d
35 val 201 l 5 f	Les 2 tiers 3 1 16 f 8 d le tiers 1 1 18 f 4 d
36 val 207 l	
37 val 212 l 15 f 38 val 218 l 10 f	le fixieme 19 f 2 d le douzieme 9 f 7 d
90 Val 210 1 10 1	ie augzienie 91 7 d

A 5 l 15 f par jour, par an 2098 l 15 f

```
A 5 Livres 16 Sols la chose.
                                            41
         111121
 2 val
                         39 val
                                     2261
         171
 3 val
               8 ſ
                         40 val
                                    232 1
               4 f
 4 val
        231
                         50 val
                                     290 I
 s val
         29 1
                                     3481
                         60 val
         34 1 16 f
 6 val
                         70 val
                                    406 I
        401121
 7 val
                         80 val
                                    464 l
        46 1
               8 f
 8 val
                         90 val
                                    5221
              41
        521
 9 val
                        100 val
                                    58.0 I
        581
10 val
                        2.00 val
                                   11601
        63 1 16 f
11 val
                        300 val
                                   1740 1
12 val
        691
             12 [
                                   23201
                        400 val
        751
               8 ſ
13 val
                        500 val
                                   2900 1
                                   3480 1
        811
14 val
                        600 val
        87 1
                                   4060 1
15 val
                        700 val
16 val
        92 1 16 1
                                   4640 1
                        800 val
        93 1 12 1
17 val
                                   5,220 T
                        900 Val
18 val 104 l
               8 6
                                   5800 I
                       1000 Val
19 val 110 l
                                  11600 1
                       2000 val
20 val 116 l
                       3000 val
                                  17400 I
21 val 121 1
             16 f
                      4000 val
                                  23200 1
22 val 127 1 12 f
                      5000 val
                                  29,000 I
23 val 133 1
              8 6
                      6000 val
                                  348001
24 val 13.9 1
                      7000 val 40600 l
25 val 145 l
                      8000 yal
                                 46400 1
26 val 150 1 16 6
                      9000 val
                                  52200 i
27 val 156 l 12 f
                     10000 val - 58000 l
28 val 162 l 8 f
                     20000 val 116000 l
29 val 168 l
                     30000 val 174000 l
30 val 174 l
31 val 179 l 16 f
                      Les 3 quarts 4 l
32 val 185 l 12 f
                                   21131
                      le demi
33 val 191 l
                                        91
                                   1 l
              8 f
                      le quart
34 val 197 l
                      le huirieme
                                       141
35 val 20; 1
                                   3 1
                                      17 F
                       Les 2 tiers
36 val 208 1 16 f
                                   11
                                      18 f
                                             8 d
                      le tiers
                                             4 d
                                       19 f
37 val £14 l
             I 2
                      le fixieme
                                             8 d
38 val 220 l
              8 f
                      le douzieme
                                        9 f
```

A 51 16 spar jour, par an 21171

## A 5 Livres 17 Sols la chose.

```
111146
                         39 val
                                           3 f
 2 val
                                    228 I
 3 val -
        171111
                         40 val
                                    2341
        231
 4 val
               8 f
                                    292 1 10 f
                         so val
        291
 5 val
               5
                ſ
                                    3511
                         60 val
        351
              2 [
                         70 val
                                    409 1 iof
 6 val
        40 l 19 f
 7 val
                         80 val
                                    468 I
        46 1 16 1
                                    526 1 10 f
 8 val
                         90 val
        52113 1
 9 val
                        100 val
                                    585
        58 1 TO f
                        200 val
                                   1170 l
10 val
        641
                        300 val
11 val
              7
                                   1755 1
              41
        701
                       400 val
12 val .
                                   2340 1
        761
              II
                       500 val
                                   2925 1
13 val
        811181
14 val
                       600 val
                                   3510 l
        871
             15 [
Is val
                       700 val
                                  40951
             121
                       800 val
16 val
        93
                                  4680 l
              9 f
17 val
        991
                                  52651
                       900 val
              6 f
18 val 105 l
                      1000 val
                                   5850 I
              3 f
                      2000 val
19 val 111 l
                                 11700 l
20 val 117 l
                                 175501"
                      3'000 val
21 val 122 l 17 f
                                 23400 l
                      4000 val
22 val 128 l
                      5000 val
             141
                                 292501
            rif
23 val 134 l
                                 35100 1
                      6000 val
24 val 140 l
             8
                      7000 val
                                 409501
              51
25 val 146 l
                      8000 val
                                 46800 I
26 val 152 l
              2
                      9000 val
                                 52650 l
            19 1
27 val 157 l
                     10000 val
                                 585001
                     20000 val 117000 l
28 val 163 l
            16 f
            III
                     30000 val 175500 l
29 val 169 l
30 val 175 l
            IOI
                                        7 f
                                            9 d
31 val 181 l
                     Les 3 quarts 41
              7
32 val 187 l
                                   2118f
                                             6 đ
                     le demi
              4
              If.
                                             3 d
33 val 193 l
                                   1 l
                                        9 L
                     le quart
                                            7 d
                                      14 [
34 val 1981
            18 f
                     le huitieme
                                   3 1 18
35 val 204 l
            15 1
                       Les 2 tiers
            121
                                   1 1 19 f
36 val 210 l
                     le tiers
```

A 5 l 17 Spar jour, par an 2135 l 5 s

37 val 216 l

38 val 222 l

91

6 ſ

le sixieme

le douzieme

19 f

9 f

6 d

9 d

# A 5 Livres 18 Sols la chose.

2 val 11 1 16 f	39 val 230 l 2 f
3 val 17 l 14 f	40 val 236 l
4 val 23 l 12 f	50 val 295 l
5 val 29 l 10 f	60 val 354 l
6 val 35 1 8 1	70 val 413 l
7 val 41 l 6 f	80 val 472 l
8 val 47 l 4 f	90 val 531 l
9 val 53 l 2 f	100 val 590 l
10 val 59 l	200 val 1180 l
11 val 64 l 18 f	300 val 1770 l
12 val 70 l 16 f	400 val 2360 l
13 val 76 l 14 f	500 val 2950 l
14 val 82 l 12 f	600 val 3540 l
15 val 88 l 10 f	700 val 4130 l
16 val 94 l 8 f	800 val 4720 l
17 val 100 l 6 f	900 val 5310 l
18 val 106 l 4 f	1000 val 5900 l
19 val 112 l 2 f	2000 val 11800 l
20 val 118 l	3000 val 17700 l
21 val 123 l 18 f	4000 val 23600 l
22 val 129 l 16 f	5000 val 29500 l
23 val 135 l 14 f	6000 val 35400 l
24 val 141 l 12 f	7000 val 41300 l
25 val 147 l 10 f	8000 val 47200 l
26 val 153 l 8 f	9000 val 53100 l
27 val 159 l 6 f	10000 val 118000 l
28 val 165 l 4 f 29 val 171 l 2 f	20000 val 118000 l
29 val 171 l 2 l	30000 val 177000 l
30 val 177 1 31 val 182 l 18 f	Les 3 quarts 4 1 8 1 6 d
31 Val 182   18 1 32 Val 188   16 f	le demi 2 l 19 f
32 val 188 1 16 1 33 val 194 l 14 f	le quart 11 9 f 6 d
	le huitieme 14 f 9 d
34 val 200 l 12 l 35 val 206 l 10 f 36 val 212 l 8 f 37 val 218 l 6 f 38 val 224 l 4 f	Les 2 tiers 3 1 18 f 8 d
36 val 212 l 8 f	le tiers 1 1 19 f 4 d
36 Val 212 1 8 1 37 Val 218 1 6 f	le sixieme
37 val 218 l 6 l 38 val 224 l 4 f	le sixieme 19 f 8 d le douzieme 9 f 10 d
38 Val 224 1 4 1	15 doubleme 91 10 0
	1 - 0

# A 5 Livres 19 Sols la chose.

```
1 f
                                    2321
        11118f
                         39 val
 2 val
        171176
                                    2381
 3 val
                         40 val
        23 1 16 1
                                    297 1 10 6
                         50 val
 4 val
 5 val
        29 1 15 1
                                    3571
                         60 val
        351141
                                    416 1 10 f
                         70 val
 6 val
        41 1 13 6
 7 val
                                    476 I
                         80 val
                                    535 1 10 f
 8 val
        47 1 12 f
                         90 val
 9 val
                                    5951
        53 1 11 6
                        100 val
        59 1 10 f
10 val
                        200 val
                                   1190 l
11 val
        651
              9 (
                        300 val
                                   17851
        711
              8 (
                       400 val
12 val
                                   2380.1
        771
              7 (
                        500 val
13 val
                                   2975 1
              61
        831
14 val
                        600 val
                                   3570 I
              5 f
15 val
                       700 val
        89 l
                                   4165 l
              4 1
        951
                        800 val
                                   4760 l
16 val
17 val 101 l
              3 f
                       900 val
                                   5355 1
18 val-107 l
              2 [
                      1000 val
                                   5950 I
              1 (
19 Val 113 l
                      2000 val
                                 11900 I
                      3000 val
20 val 119 l
                                 178501
21 val 124 l 19 f
                                 23800 I
                      4000 val
22 val 130 1 18 f
                      5000 val
                                 29750 l
23 val 136 l 17 f
                                 35700 l
                      6000 val
24 val 142 l 16 f
                      7000 val
                                 41650 I
25 val 148 l 15 f
                      8000 val
                                 47600 l
26 val 154 1 14 f
                      9000 val
                                 535501
27 val 160 l 13 f
                                 595001
                     10000 val
28 val 166 l.12 f
                     20000 val 119000 I
29 val 172 l 11 f
                     20000 val 178500 l
30 val 178 l 10 f
                      Les 3 quarts 4 l
                                       9 f
                                             3 d
31 val 184 1
              9 (
32 Val 190 l
                                   2 1 19 f
                                             6 d
              8 ſ
                     le demi
                                             9 d
              7 f
                                       9 [
33 val 196 1
                                   1 l
                      le quart
                                       14 f 10 d
34 val 202 l
              6 ſ
                     le huitieme
              5 f
                                   3 l 19 f
35 val 208 1
                       Les 2 tiers
36 val 214 1
              41
                                   11191
                                             8 d
                     le tiers
              3 f
                                       19 f 10 d
                     le sixieme
37 val 220 l
                                      9 f 11 d
              2 ſ
                     le douzieme
38 val 226 l
```

A 5 l 19 f par jour, par an 2171 l 15 f

# A 6 Livres la chose.

2 val 12 l	39 val 2341 -
3 val 181	40 val 240 l
4 val 24 l	50 val 300 l
5 val 30 l	60 yal 360 l
6 val 36 l	70 val 420 l
7 val 42 l	80 val 480 l
8 val 48 l	90 val 540 l
9 val 54 l	100 val 600 l
10 val 60 l	200 val 1200 l
11 val 66 l	300 val 1800 l
12 val 72 l	400 val 2400 1
13 val 78 l	500 val 3000 l
14 val 84 l	600 val 3600 1
15 val 90 l	700 val 4200 l
16 val 96 l	800 val 4800 l
17 val 102 l	900 val 5400 l
18 val 108 l	1000 val 6000 l
19 val 114 l	2000 val 12000 l
20 val 120 l	3000 val 18000 l
21 val 126 l	4000 val 24000 1
22 val 132 l	5000 val 30000 l
23 val 138 l	6000 val 36000 l
24 val 144 l	7000 val 42000 l
25 val 150 l	8000 val 48000 l
26 val 156 l	9000 val 54000 l
27 val 162 1	10000 val 60000 l
28 val 168 l	20000 val 120000 l
29 val 174 l	30000 val 180000 l
30 val 180 l	Top a grants of the C
31 val 1861	Les 3 quarts 4 l 10 f
32 val 192 l	le demi 3 l le quart 1 1 10 f
33 val 198 l	_
34 val 204 l	le huitieme 15 f Les 2 tiers 41
35 val 210 l 36 val 216 l	le tiers 2 l
30 Val 210 1	le sixieme 11
37 val 222 l 38 val 228 l	le douzieme 10 f
33 Val 198 l 34 Val 204 l 35 Val 210 l 36 Val 216 l 37 Val 222 l 38 Val 228 l	Te douzieme 101

A 6 l par jour, par an 2190 l

#### A 6 Livres 2 Sols 6 Deniers la chose.

```
2 val
        121
              5 1
                         39 val
                                   238117 1
 3 val
              716
                                   245 1
        18 I
                        40 val
 4 val
        24 l 10 f
                                   3061
                        50 val
       -3011216
 s val
                                   367 1 10 f
                        60 val
        361151
                                   4281151
 6 val
                        70 val
 7 val
                                   4901
        42 1 17 16
                        80 val
                                          5 1
 8 val
        49 l
                        90 val
                                   5511
 9 val
        551
              2 16
                                   612 1 10 f
                       100 val
10 val
        61 l
              sf
                       200 val
                                  12251
        67 1
              7 16
                                  1837 1 10 1
11 val
                       300 val
        73 1 10 6
12 val
                       400 val
                                  24501
13 val
        7911266
                       soo val .
                                  3062 1 10 1
14 val
       851156
                                  36751
                       600 val
15 val
        9111766
                       700 val
                                  4287 1 10 6
16 val
        981
                                  4900 1
                       800 val
17 val 104 l
              2 66
                       900 val
                                  5512 1 10 1
18 val 110 l
              sf
                                  61251
                      1000 val
19 val 116 l
              7 f 6
                      2000 val
                                 122501
20 val 122 | 10 f
                                 183751
                      3000 val
21 val 128 1 12 1 6
                                 24500 1
                      4000 val
22 val 134 l 15 f
                                30625 1
                      6000 val
23 val 140 l 17 f 6
                                 36750 1
                      6000 val
24 Val 147 l
                      7000 val
                                42875 1
25 val 153 1
                      8000 val _49000 l
              5 f
                                 551251
26 val 159 l
                      9000 val
27 val 165 1
              7 f 6
                     10000 val
                                 61250 l
28 val 171 l 10 f
                     20000 val 122500 l
29 val 177 l 12 f 6
                     30000 val 183750 l
30 val 183 l 15 f
                     Les 3 quarts 4 l 11 f 10 d
31 val 189 l 17 f 6
                     le demi
                                         ſ,
32 val 196 1
                                       1
                                   11101
33 val 202 l
              2 6
                     le quart
34 val 208 l
              5 f
                                      15 f
                      le huitieme
35 val 214 l
              716
                       Les 2 tiers
36 val 220 l
            10
                      le riers
37 val 226 l 12 f 6
                     le fixieme
                                   1 1
```

A 612 f 6 d par jour, par an 2235 1 12 f 6 d

le douzieme

38 val 232 l 15 f

loi

```
. A 6 Livres 5 Sols la chose.
```

```
39 val
                                    243 1 Is f
        121101
 2 val
 3 val
        181151
                                    2,50 l
                         40 val
                                    312 1 10 f
        251
                         so val
 4 val
             5 f
                                    375 I
 5 val
        311
                         60 val
                                    437 l 10 f
        37 1 10 f
 6 val
                         70 val
        43 1 15 f
 7 val
                         80 val
                                    500 L
                                    562 1 10 f
        501
                         90 val
 8 val
        561
                                    6251
 9 val
              5 f
                        100 val
10 val
        62 1 10 1
                        200 val
                                   1250 1
        68 1 15 f
                                   1875 1
                        300 val
11 val
                                   25001
       75 I
12 val-
                        400 val
        8 I 1
              sf
13 val
                                   3125 l
                        ςoo val
        87 l 10 f
14 val
                        600 val
                                   3750 l
15 val
        931151
                                   4375 I
                        700 val
                                   5000 1
16 val 100 l
                        800 val
17 val 106 l
                                   5625 1
                        900 val
18 val 112 l 10 f
                                   6250 l
                       1000 val
19 val 118 1 15 f
                                  125001
                       2000 val
                                  18750 l
20 val 125 l
                       3000 val
21 val 131 l
             5 f
                                 25000 l
                      4000 val
22 val 137 1 10 f
                       sooo val
                                  312501
23 val 143 1 15 f
                                  37500 l
                       6000 val
                                 437501
24 val 150 l
                      7000 val
25 val 156 1
                       8000 val
                                50000 1
                                 562501
26 val 162 l 10 f
                      9000 val
27 val 168 1 15 f
                                 625001
                     10000 val
28 val 175 l
                     20000 val 125000 l
29 val 181 l
                     30000 val 187500 l
30 val 187 l 10 f
31 val 193 1 15 f
                                             9 d
                      Les 3 quarts 4 l 13 f
                                   3 1
                                             6 d
32 val 200 l
                      le demi
                                        21
33 val 206 1
                                   I I I I I
                                               d
                      le quart
                                       I, f
                                               d
                      le huitieme
34 val 212 l 10 f
                                             4 d
35 val 218 1 15 f
                       Les 2 tiers
                                   4 I
                                        3
                      le tiers
                                   21
36 val 225 l
37 val 231 l
                      le sixieme
                                   1 l
                                            10 d
38 val 237 l 10 f
                      le douzieme
                                             5 d
                                       TO'
```

A 61 s s par jour, par an 22811 s s

### A 6 Livres 7 Sols 6 Deniers la chose.

```
121156
                                   248 1 12 16
  2 val
                         39 val
  3 val
         191 266
                                   255 I
                         40 val
                                   3181151
         25 1 10 f
  4 val
                         so val
  5 val
        3111716
                                   382 1 10 f
                         60 val
         381
             5 f
                                   446 1
  6 val
                         70 val
        44 1 12 16
  7 val
                         80 val
                                   510 l
  8 val
        511
                                   573 1 15.5
                        90 val
  9 val
        57 l
              716
                                   637 l 10 f
                       100 val
       63 1 15 1
                                  12751
10 val
                       200 val
11 val
        701216
                                  1912 1 10 1
                       300 val
        761 10 f
                       400 val
12 val
                                  2550 l
        8211716
13 val
                                  3187 1 10 f
                       500 val
14 val
        891
             5 f
                       600 val
                                  3825 l
15 val
        951
            1216
                       700 val
                                  4462 l 10 f
16 val 102 l
                       800 val
                                  5100 I
17 yal 108 l
                                  5737 1 10 f
                       900 Val
18 val 114 l 15 f
                                  63751
                      1000 val
19 val 121 l
                                12750 1
                      2000 val
20 val 127 l 10 f
                      3000 val
                                19125 1
21 val 133 1 17 f 6
                                255001
                      4000 val
22 val 140 l
             5 f
                                318751
                      5000 val
                                38250 1
23 val 146 l 12 [6
                      6000 val
24 val 153 l
                      7000 val
                                446251
                               51000 1
25 val 159 t
              7 f 6
                      8000 val
26 val 165 l 15 f
                                573751
                     9000 val
27 vål 172 l
                                637501
            2 f 6
                    10000 val
28 val 178 l 10 (
                    20000 vai 127500 l
29 val 184 l 17 f 6
                    30000 val 191250 l
30 val 191 l
            ςſ
                     Les 3 quarts 4 l 15 f
31 val 197 l 12 f 6
32 val 204 l
                     le demi
                                  3
                                  1111f.10d
33 val 210 l
                    le quart
                                     rsfrid
34 val 216 l 15 f
                     le huitieme
35 val 223 I
              216
                     Les 2 tiers
                                 4 l
36 val 229 l 10 f
                    le tiers
                                   1
37 val 235 l 17 f 6
                    le fixieme
                                           3 d
                                  ıl
                                      I
38 val 242 l
            51
                    le douzieme
```

A 6 1 7 f 6 d par jour; par an 2326 l 17 f 6 d

#### A 6 Livres 10 Sols la chose.

```
2531101
 2 val
        131
                         39 val
        191101
 3 val
                         40 val >
                                    260 l
        261
                         so val
4 val
                                    325 l
        321 io f
 5 val
                         60 val
                                    390 l
 6 val
        391
                         70 val
                                    455 L
        45 1 10 f
 7 val
                         80 val
                                    520 I
                         90 val
                                    5851
 8 val
        521
        58 1 10 f
 9 val
                        100 val
                                    650 l
                                   13001
        651
10 val
                        200 val
        71 1 10'f
11 val
                        300 val
                                   1950 l
        781
12 val
                                   2600 l
                        400 val
        841101
                                   32501
13 val
                        500 val
14 val
        9 I I
                                   3900 l
                        600 val
15 val
       971101
                        700 val
                                   4550 l
                                   5200 l
16 val 104 l
                        800 val
17 val 110 1 10 f
                                   $8501
                        900 val
18 val 117 l
                                   6500 l
                       1000 val
19 val 123 1 10 f
                                  13000 1
                       2000 val
                                  19500 1
20 val 130 l
                       3000 val
21 val 136 l 10 f
                      4000 val
                                  26000 l
22 val 143 l
                                  32500 I
                       5000 val
                                  39000 l
23 val 149 | 10 1
                       6000 val
24 val 156 1
                                 45500 l
                      7000 val
25 val 162 1 10 f
                                  52000 l
                      8000 val
                                 585001
26 val 169 l
                      9000 val
27 val 175 l 10 f
                                  6,000 1
                     10000 val
28 val 182 l
                     20000 val 130000 l
29 val 188 l 10 f
                      30000 val 195000 l
30 val 195 l
31 val 201 l 10 f
                      Les 3 quarts 4 l 17 f
32 val 208 l
                      le demi
                                    1 1 12 f
                                              6 d
33 val 214 1 10 f
                      le quart
                                               d
34 val 221 l
                                       16 f
                                              3
                      le huitieme
                                    41
                                         6 f
                                              8
                                                d
35 val 227 l 10 f
                        Les 2 tiers
                                         3 f
36 val 234 l
                                    2 l
                                               d
                      le tiers
37 val 240 l 10 f
                                    1 l
                                         ı ſ
                                              8
                                               d
                      le sixieme
                                       10 f 10 d
                      le douzieme
38 val 247 l
```

A 6110 spar jour, par an 2372 l 10 s

#### A 6 Livres 12 Sols 6 Deniers la chose.

```
131 5 6
                                  2581
                                         716
                        39 val
 2 val
        1911766
                                  2651
                       40 val
 3 val
 4 val 26 1 10 f
                       50 val
                                  3311 51
                                  397 1 10 f
              216
 s val
        33 I
                       60 val
                                  463 1 15 6
        39 1 15 f
 6 val
                       70 val
 7 val
        46 1
            766
                       80 val
                                  530 I
                                  5961 5 f
       531
                       90 val
 8 val
                                  662 1 10 f
 9 val
       5911216
                      100 val
10 val 66 l sf
                      200 val
                                 13251
                      300 val
                                 1987 1 10 1
11 val 72 l 17 f 6
12 val '79 l 10 f
                                 26501
                      400 val
13 val 861
             2 6 6
                      500 val
                                 3312110f
      921151
                      600 val
                                 3975 1
14 val
15 val
            716
                                4637 1 10 1
      99 l
                      700 val
16 val 106 l
                      800 val
                                5300 l
17 val 112 1 12 1 6
                      900 val
                                5962 1 10 f
            51
                     1000 val
18 val 119 l
                                66251
19 val 125 1 17 66
                     2000 val
                               132501
20 val 132 1 10 f
                               198751
                     3000 val
21 val 139 1
            2 1 6
                               26500 1
                     4000 val
22 val 145 l 15 f
                     5000 val
                               331251
            7 6 6
23 val 152 l
                               397501
                     6000 val
24 val 159 l
                     7000 val
                               46375 I
25 val 165 l 12 f 6
                     8000 val
                               53000 L
26 val 172 l
                               596251
            ςſ
                     9000 val
27 val 178 l 17 f 6
                    10000 val
                               66250 L
28 val 185 1 10 f
                   20000 val 132500 1
                   30000 val 198750 l
29 val 192 l
             216
30 val 1981 15 f
                    Les 3 quarts 4 l 19 f
31 val 205 l
                                 3 1 6 f
                                          3 d
32 val 212 l
                    le demi
33 val 218 l 12 f 6
                                 11136
                                          1 d
                    le quart
                                    16 f
                                          7 d
34 val 225 l
            5 f
                    le huitieme
                                41
35 val 231 1 17 6 6
                     Les 2 tiers
                                     4 f
36 val 238 l 10 f
                    le tiers
                                2 1
                                          2 d
37 val 245 l
                                          ı d
             2 1 6
                    le fixieme
                                 ı l
                                     2 ſ
38 val 251 1 15 f
                   le douzieme
```

A 6 1 12 f 6 d par jour, par an 2418 1 2 f 6 d

## A 6 Livres 15 Sols la chose.

```
131101
                                           51
 2 val
                         39 val
                                    2631
        201
              51
 3 val
                                    270 l
                        40 val
                                    337 1 10 f
                         50 val
 4 val
        27 1
        331151
 s val
                        60 val
                                   405 l
        40 1 10 f
                        70 val
                                   472 1 10 f
 6 val
        47 1
 7 val
             .5 £
                         80 val
                                    5401
                                    607 l 10 f
 8 val
        541
                         90 val
 9 val
        60 1 15 1
                        100 val
                                    675 1.
       67 1 10 f
10 val
                        200 val
                                   13501
              5 1
II val 74 l
                        300 val
                                   2025 l
        811
12 val
                       400 val
                                   2700 l
        87 1 15 f
13 val
                        500 val
                                   33751
14 val
        941101
                        600 val
                                  4050 l
Is val IOI 1
              's f
                       700 val
                                  4725 l
16 val 108 l
                        800 val
                                   5400 I
17 val 114 1 15 f
                        900 val
                                  6075 1
18 val 121 l 10 f
                                  67501
                       1000 yal
19 val 128 1
             51
                       2000 val
                                  13500 1
20 val 135 l
                       3000 val
                                  20250 1
21 val 141 1 15 f
                      4000 val
                                  27000 l
22 val 148 | 10 f
                       5000 val . 33750 l
23 val ISS l
                       6000 val
                                 40500 l
24 val 162 l
                      7000 val
                                 472501
25 val 168 1 15 f
                       8000 val
                                 54000 I
26 val 175 1 10 f
                                  60750 I
                       9000 val
27 val 182 l
                     10000 val
                                  67500 l
                     20000 val 135000 l
28 val 189 l
                      30000 val 202500 l
29 val 195 l 15 f
30 val 202 l 10 f
                      Les 3 quarts 5 1
31 val 209 l
                                        7 f
32 val 216 l
                      le demi
                                   3 I
                                             6 d
                                   1113 f 9 d
33 val 222 l 15 f
                      le quart
34 val 229 1 10 f
                      le huitieme
                                       16 f 10 d
                                   41 10 f
35 val 236 l
                       Les 2 tiers
36 val 243 l
                      le tiers
                                   2
                                        ٢
                                             6 d
                                   1 l
                                          ſ
 37 val 249 l 15 f
                      le sixieme
                                        2
                                             3 d
 38 val 256 l 10 f
                      le douzieme
                                       111
```

A 6 l 15 f par jour, par an 2463 l 15 f

# A 6 Livres 17 Sols 6 Deniers la chose.

2 val 13 1 15 f	39 val	268 1	216
3 val 20 1 12 [6]	40 val	275 l	
4 val 27 l 10 f	50 val		15 [
5 val 341 7 [6]	60 val		10 f
6 val 41 l 5 f	70 val	481	
7 val 481 2 f 6	80 val-	550	
8 val 55 l	90 val	618	15 [
9 val 61 1 17 f 6	100 val		101
10 val 68 l 15 f	200 val	1375	
11 val 75 l 12 f 6	300 val	2062	
12 val 82 1 10 f	400 val	2750	
13 val 89 1 7 1 6	500 val		liof
13 val 89 1 7 6 6 14 val 96 1 5 6	600 val	4125	
15 Val 103 1 2 1 6	700 val	4812	
16 val 110 l	800 val	5500	
17 val 116 1 17 [6	900 val		1 10 f
18 val 123 1 15 f	1000 val	6875	
19 val 130 1 12 f 6	2000 val	13750	
20 val 137 1 10 f	3000 val	20625	
21 val 144 1 7 [6]	4000 val	27500	
22 val 151 1 5 f	5000 val	34375	
23 val 1581 2 f 6	6000 val	41250	
24 val 165 l	7000 val	48125	
25 val 171   17 f 6		55000	
26 val 178   15 f	9000 val		
27 val 185   12 f 6	10000 val	. ,	
28 val 192   10 f	20000 val I		
29 val 199 1 7 f 6	30000 val 2	.06250	1
30 val 206 l 5 f	Too a great	- 1	. ( . 1
31 val 213 l 2 f 6	Les 3 quari	18 5 1	31 14
32 val 220 l	le demi	31	01 90
33 val 226 l 17 f 6 34 val 233 l 15 f	le-quart		
35 val 240 l 12 f 6	le huitieme Les 2 tier	1 .	1 f 8 d
36 val 247 l 10 f			5 [-10 d
37 val 254 1 7 6	le tiers le fixieme	y 1	2 f 11 d
38 val 261 l 5 f	le douziem		if sd
20 141 2011 ) 1	I to douzien.	1	. ı , u
1			

A 61 17 f 6 d par jour, par an 2509 17 f 6 d

A 7 I	Livres la chose.
2 val 14 l	39 val 273 l
3 val 21 l	40 val 280 l
4 val 28 l	50 val 350 l
5 val 35 l	60 val 420 l
6 val 42 l	70 val 490 l
7 val 49 l	80 val 560 l
8 val 56 l	90 val 630 l
9 val 63 l 10 val 70 l	100 val 700 l 200 val 1400 l
11 val 77 l	300 val 2100 l
12 val 84 l	400 val 2800 l
13 val 91 l	500 val 3500 l
14 val 98 l	600 val 4200 l
15 val 105 l	700 val 4900 l
16 val 112 l	800 val 5600 l
17 val 119 l	900 val 6300 l
18 val 126 l	1000 val 7000 l
19 val 133 l	2000 val 14000 l
20 val 140 l	3000 val 21000 I
21 val 147 l	4000 val 28000 l
22 val 154 l	5000 val 35000 l
23 val 161 l	6000 val 42000 l
24 val 168 l	7000 val 49000 l
25 val 175 l 26 val 182 l	8000 val 56000 l
26 val 182 l 27 val 189 l	9000 val 63000 l
28 val 196 l	10000 val 70000 l 20000 val 140000 l
29 val 203 l	30000 val 210000 l
30 val 210 l	30000 Var 210000 1
31 val 217 l	Les 3 quarts 5 l 5 f
32 val 224 l	le demi 3 l 10 f
33 val 231 l	le quart il 15 f
34 val 238 l	le huitieme 17 f 6 d
35 val 245 l	Les 2 tiers 4 l 13 f 4 d
36 val 252 l	le tiers 21 6 f 8 d
37, val 259 l	le sixieme il 3 s 4 d
38 val 266 l	le douzieme 11 f 8 d

A 7 l par jour, par an 25551

### A 7 Livres 2 Sols 6 Deniers la chose.

```
277 1 17 66
       14 1
                        39 Val
 2 val
             716
 3 val
       1211
                                 285 1
                       40 val
       281 rof
                       50 val
                                  3561
4 val
        3511216
 s val
                                  427 1 10.f
                       60 val
       42 1 15 6
                       70 val
                                 .498 1 15 f
6 val
7 val 49 l 17 f 6
                                 . 57.0 1
                       80 val
       57.1
                                  6411
-8 val
                       90 val
             2 f 6
       641
9 val
                      100 val
                                  71.2 1 10 1
             5 1
10 val 71 l
                      200 val
                                 1425 1
             716
II val 78 l
                       300 val
                                 2137 1 10 1
12 val 85 1 10 f
                      400 val
                                 2850 I
13 val 92 1 12 6
                      500 val
                                 3562 1 10 f
14 val 99 1 15 f
                      600 val
                                 4275 1
15 val 106 l 17 f 6
                      700 val
                                 4987 1 10 1
16 val 114 l.
                      800 val
                                 5700 1
             216
17 val 121-l
                      900 val
                                6412 1 10 1
18 val 128 l. 5 f
                     1000 val
                                 71251
19 val 135 l
             716
                                14250.1
                     2000 val
20 val 142 l 10 f
                                21375 1
                     3000 val
21 val 149 1 12 6 6
                     4000 val
                                28500 L
22 val 156 1 15 f
                                356251
                     5000 val
23 val 163 l 17 66
                     6000 val
                                42750 L
                    -7000 val
24 val 171 l
                                49875 L
              2 1.6
                                57000 1
25 val 178 l
                     8000 val
26 val 185 1 5 1
                     9000 val 64125 1
             716
27 val 192 l
                    10000 val
                                71250 I
                    20000 val 142500 l
28 val 199 l 10 f
29 val 206 l 12 f 6
                    30000 val 213750 l
30 val 213 l 15 f
31 val 220 l 17 [6
                     Les 3 quarts 5 l 6 s 10 d
32 val 228 l
                                  3 1 11 f
                     le demi
33 val 235 l
              2 1 6
                                  rlist
                     le quart - .
34 val 242 l
              5 f
                                     17 f 10 d
                     le huitieme
              716
3.5 val 249 l
                      Les 2 tiers 4 l 15 f
36 val 256 1 10 f
                     le tiers
                                  2 I
37 val 263 1 12 f 6
                     le sixieme
                                  r l
                                      3 [
                     le douzieme
38 val 270 l 15 f
                                     11 frod
```

A71266 d par jour, par an 2600 11266 d

# A 7 Livres 5 Sols la chose.

```
2 val
         141 10 6
                         39 val
                                    282 1 15 1
         21 1 15 1
                                    2901
  3 val
                         40 val
 4. val
         29 l
                         so val
                                    362 1 10 f
         361
 5 val
                                    4351
             51
                         60 val
        43 1 10 1
 6 val
                         70 val
                                    507 1 10 f
        501151
 7.val
                         80 val
                                    580 I
 8. val
        :581
                         90 val
                                    6521
                                         IO f
        651
             51
 9 val
                       100 val
                                    725 I
10.val
        72 l 10 f
                       200 val
                                  14501
        791151
II val
                       300 val
                                   21751
                       400 val
1 2- val
        87 l
                                  2900 1
F3 val
        941 51
                       soo val
                                  36251
14-val 101 1 10 f
                       600 val
                                  4350 I
15 val 108 l 15 f
                       700 val
                                  5075 1
16 val 116 l
                       800 val
                                  5800 I
17 val 123 l
                                  6525 1
                       900 val
18 val 130 l 10 f
                                  72501
                      1000 val
19 val 137 l 15 f
                      2000 val
                                 14500 1
                                 21750 1
20 val 145 l
                      3000 val
21 val 152 l
                      4000 val
                                 29000 l
22 val 199 1 10 f
                      5000 val
                                 36250 I
23 val 166 l 15 f
                      6000 val
                                 43500 I
24 val 174 l
                                 507501
                      7000 val
25 val 1811
                      8000 val
                                 58000 L
26 val 188 l 10 f
                                 65250 I
                      9000 val
27 val 195 1 15 f
                     10000 val
                                 72500 I
28 val 203 l
                     20000 val 145000 l
                     30000 val 217500 l
29 val 210 l
30 val 217 l 10 f
                     Les 3 quarts 5 1 8 1
                                            9 d
31 val 224 l 15 f
                                  3 1 12 1
                                            6 d
32 vai 232 l
                     le demi
                                            3 d
33 val 239 l
                     le quart
                                  11161
                                            1 d
34 val 246 l 10 f
                                     ^18 f
                     le huitieme
                                  41161
                                            8 4
35 val 253 l 15 f
                      Les 2 tiers
                                            4 d
36 val 261 l
                                  2.1
                                       8 f
                     le tiers
37 val 268 l
                     le sixieme
                                II
                                       4 (
                                           2 d
                                            I d
18 val 275 1 10 f
                     le douzieme
                                      121
```

A7 1 5 Spar jour, par an 2646 1 5 S

### A 7 Livres 7 Sols 6 Deniers la chose.

```
141151
                                   287 1 12 66
  2 val
                         39 val
        221 216
                                   295 1
  3 val
                         40 val
                                   1368 1 15 f
        29 1 10 f
                         so val
 4 val
 5 val 36 l 17 16
                                   442 1 10 1
                         60 val
                                   5161 51
       441
              5 f
 6 val
                         70 val
 7 val
       5111216
                         80 val
                                    590 I
       591
                                    663 1 15 1
                         90 val
 8 val
 9 val 66 l
                                   737 1 10 f
              716
                        100 val
        73 1 15 F
                                  1475 1
10 val
                       200 val
                                  2212 1 10 f
        81 l
             2 [ 6
                        300 val
II val
12 val 88 1 10 f
                       400 val
                                  2950 l
13 val | 95 1 17 f 6
                                  3687 1 10 f
                       500 val
14 val 103 l
             s f
                       600 val
                                  4425 I
15 val 110 l 12 f 6
                       700 val
                                 5162 1 10 1
16 val 118 l
                       800 val
                                  5900·I
              716
                                  6637 1 10 f
17 val 125 l
                       900 val
18 val 132 l 15 f
                      1000 val
                                  73751
19 val 140 l
              2 1 6
                      2000 val
                                 14750 L
20 val 147 l 10:f.
                      3000 val
                                 22125 1
21 val 154 l 17 f 6
                      4000 val
                                 29500 I
22 val 162 l
             5 1
                                 368751
                      5000 val
23 val 169 l 12 [6
                                44250-1
                      6000 val
24 val 177 1
                      7000 val
                                516251
              716
                                59000 l
25 val 184 l
                      8000 val
26 val 191 l 15 f
                                663751
                      9000 val
27 val 199 l
            216
                    10000 val
                                73750 I
28 val 206 l 10 f
                    20000 val 147500 l
29 val 213 l 17 f 6
                     30000 val 221250 l
30 val 221 l
                     Les 3 quarts 5 1 10 f
31 val 228 1 12 f 6
                                  3 1 13 6
32 val 236 l
                     le demi
                                  1116 f 10 d
33 val 243 1 7 6 6
                     le quart
34 val 250 l 15 f
                    le huitieme
                                      181
                                  4118f
35 val 258 l
              216
                      Les 2 tiers
36 val 265 1 10 f
                     le tiers
                                  2 I
                                            2 d
                                  11
                                      41
37 val 272 l 17 f 6
                     le sixieme
38 val 280 l
                     le douzieme
                                     12.
            \int \int \int \int dx dx
```

# A 7 Livres 10 Sols la chose.

2 val 15 l	39 val 291 l 10 f
3 val 22 l 10 f	40 val 300 l
4 val 30 l	50 val 375 l
37110f	60 val 450 l
6 val 45 l	70'val 5251 "
7 val 52 l 10 f	80 val 600 l
8 val 60 l	90 val 675 l
9 val 67 l 10 f	100 val 750 l
10 val 75 l 11 val 82 l 10 f	200 val 1500 l
11 val. 82 l 10 f	300 val = 2250 l
12 val 90 l	400 val 3000 l
13 val 97 l 10 f	500 val 3750 l
14 val 105 l	600 val 4500 I
15 val 112 l 10 f	- 700 val5250·l
16 val 120 l	800 val 6000 l
17 val 127 l 10 f	900 val 6750 l
18 val 135 l	1000 val 7500 l
19 val 142 l 10 f	2000 val 15000 l
20 val 150 l	3000 val 22500 l
21 val 157 l 10 f	4000 val 30000 l
22 val 165 l	5000 val 37500 l
23 val 172 l 10 f	6000 val 45000 l
24 val 180 l	7000 val 52500 l
25 val 187 l 10 f	8,000 val 6,0000 l
26 val 195 l	9000 val 67500 l
27 val 202 l 10 f	10000 val 75000 l
28 val 210 l	20000 val 150000 l
29 val 217 l 10 f	30000 val 225000 l
30 val 225 l	Top a granta a Las C of 1
31 val 232 l 10 f	Les 3 quarts 5 l 12 f 6 d
32 val 240 l	le demi 3 l 15 f
33 val 247 l 10 f	le quart al 17 f 6 d
34 val 255 l	le huitieme 18 f 9 d
35 val 262 l 10 f	Les 2 tiers 5 l le tiers 2 l 10 f
36 val 270 l 37 val 277 l 10 f	le fixieme 11 5 f
38 val 285 l	le douzieme 12 f 6 d
30 Val 205 1	ic douziente 121 6 d

A7110 f par jour, par an 2737110f

### A 7 Livres 12 Sols 6 Deniers la chose.

```
716
        151 5f
                       39 val
                                 2971
 2 val
 3 val
       22 1 17 66
                       40 val
                                  3051
       301 10 f
                                  3811
 4 val
                       so val
       381
                                 4571101
 5 val
             2 1 6
                       60 val
       451151
                                 533115 1
 6 val
                       70 val
       531 716
 7 val
                       80 val
                                 '610 l
       611
 8 val
                                 6861
                       90 val
 9 val 68 1 12 f 6
                                 762 1 10 f
                      100 val
      761
            s f
                                15251
10 val
                      200 val
       83 1 17 66
                                2287 1 10 1
II val
                      300 val
       911101
12 val
                      400 val
                                2050 l
      991
13 val
             2 16
                                3812 1 10 1
                      500 val
14 val 106 1 15 f
                                45751
                      600 val
15 val 1141
                      700 val
                                5337 1 10 1
16 val 122 l
                                61001
                      800 val
17 val 129 1 12 66
                                6862 1 10 f
                      900 val
18 val 137 1
            5 f
                     1000 val
                                76251
19 val 144 l 17 f 6
                               15250 1
                     2000 val
20 val 152 1 10 f
                     3000 val
                               22875 I
                     4000 val 30500 1
21 val 160 l 2 f 6
22 val 167 1 15 f
                     5000 val
                               38125 1
23 val 175 1
                               457501
                     6000 val
24 val 183 1
                     7000 val 53375 l
25 val 1901 12 66
                     8000 val 61000 l
26 val 1981 5f.
                    9000 val 68625 1
                               762501
27 val 205 1 17, f 6
                   10000 val
28 val 213 1 10 f
                   20000 val 152500 l
29 val 221 1
                   30000 val 228750 l
            2 1.6
30 val 228 l 15 f
31 val 236 l
             7 16
                    Les 3 quarts 5 l 14 f
                                31161
32 val 244 l
                                         3 d
                    le demi
33 val 251 1 12 6
                                 11181
                    le quart
                                    19 f.
            5 1
                    le huitieme
34 val 259 l
                                sil itf.
35 val 266 1 17 1 6
                   Les 2 tiers
                                 2 1 10 1 10
36 val 274 1 10 f
                    le tiers
37 val 282 l
                    le sixieme
                                11
             216
38 val 289 1 15 f
                   le douzieme
                                 12.1
```

## A 7 Livres 15 Sols la chose.

```
39 val
                                   302 1 5 f
2 val
        151 to f
 3 val
        231
              51
                        40 val
                                   310 I
4 val
        3 I
                        so val
                                   387 1 10 1
        38 1 15 f
5 val
                        60 val
                                   465 l
                                   542 l 10 f
6 val
       46 1 10 f
                        70 val
       541
              5 L
7 val
                        80 val
                                   6201
       621
                                   697 l 10 f
8 val
                        90 val
       69 1 15 f
9 val
                       100 val
                                   7751
       77 1 10 f
10 val
                       200 val
                                  1550 l
        851
             5 f
11 val
                       300 val
                                  2325 1
12 Val
        931
                       400 val
                                  3100 l
13 val 100 l 15 f
                       soo val
                                  3875 1.
14 val 108 l 10 f
                       600 val
                                  4650 l
15 val 1161
              f
                                  5425 I
                       700 val
16 val 124 l
                       800 val
                                  6200 l
17 val 131 1 15 f
                       900 val
                                  6975 1
18 val 139 1 10 f
                      1000 val
                                  7750 l
19 val 147 l
                                 15500 1
              5 [
                      2000 val
                      3000 val
20 val 155 l
                                 23250 l
21 val 162 1 15 f
                      4000 val
                                 31000 l
22 val 170 l 10 f
                                 38750 I
                      5000 val
                                 465001
23 val 178 l
                      6000 val
24 val 1861.
                      7000 val
                                 54250 I
25 val 193 1 15 f
                      8000 val
                                 62000 l
                                 697501
26 val 201 l 10 f
                      9000 val
27 val 209 l
                     10000 val
                                 77500 I
                     20000 val 155000 l
28 val 217 l
29 val 224 l 15 f
                     30000 val 232500 l
30 val 232 l 10 f
31 val 2401 -5 f
                     Les 3 quarts 5 1 16 f
32 val 248 1
                                   3-1 i7 f
                     le demi
33 val 255-1 15 f
                                  rlisf
                     le quart
34 val 263 1 10 f
                      le huitieme
                                      191
35 val 2711 5 f
                                   51
                       Les 2 tiers
36 val 279 l
                                   2 1 11 f
                      le tiers
37 val 286 1 15 f
                                  11-5 frod
                      le sixieme
38 val 294 l 10 f
                     le douzieme
                                      12 f 11 d
```

A 7 1 15 f par jour, par an 2828 1 15 f

## A 7 Livres 17 Sols 6 Deniers la chose.

```
3071
                                          216
        151151
                        39 val
 2 val
 3 val
        23 1 12 1 6
                                   3151
                        40 val
        31 1 10 f
                                   393 1 15 5
 4 val
                        so val
                                   472 l 10 f
        391
             7 f 6
 s val
                        60 val
        47 1
             5 1
                                   5511 5f
                        70 val
 6 val
        551
              216
                        80 val
 7 val
                                   630 l
                                   708 1 15 f
 8 val 63 1
                        90 val
                                   787 1 10 f
 9 val
        70 1 17 f 6
                       100 val
10 val 78 l 15 f
                                  1575 1
                       200, val
II val
        86 1 12 16
                       300 val
                                  2362 1 10 1
                       400 val
                                  31501
        941101
12 val
13 val 102 l
                                  3937 1 10 f
              7 f 6
                       500 val
14 val 110 l
                                 4725 1
              5 f.
                       600 val
                                  5512 1 10 f
15 val 1181
                       700 val
16 val 126 l
                       800 val
                                  63001
                                 7087 1 10 f
17 val 133 1 17 £ 6
                       900 val
                                 7875 1
18 val 141 l 15 f
                      1000 val
19 val 149 l 12 f 6
                     2000 val
                                157501
                      3000 val
20 val 157 l 10 f
                                23625 1
21 val 165 l. 7 f 6
                                315001
                     4000 val
22 val 173 l
             s f
                                39375 1
                      1000 val
23 Val 181 l
                      6000 val
                                47250 L
                     7000 val
                                551251
24 val 189 l
25 val 196 l 17 f 6
                                63000 I
                      8000 val
26 val 204 l 15 f
                     9000 val
                                70875 l
27 val 212 1 12 1 6
                    10000 val
                                78750 I
28 val 220 1 10 f
                    20000 val 157500 l
29 val 228 I
              7 f 6
                    30000 val 236250 l
30 val 236 l
              5 1
                     Les 3 quarts 5 1 18 f
31 val 244 l
                                            I d
              2 [ 6
                     le demi
                                  3 1 18 1
                                           91d
32 val 252 l
33 val 259-1 17 f.6
                                  11191
                                           4 d
                     le quart
                                            8. q
34 val 267 l 15 f
                     le huitieme
                                     191
35 val 275 1 12 16
                                  51 51
                      Les 2 tiers
36 val 283 l 10 f
                     le tiers
                                  21121
                                           6 d
37 val 291 l
             7 f 6
                                            3 d
                     le sixieme
                                 11 6 f
38 val 299 l
                     le douzieme
                                            I d
             5 f
```

A 7 1 17 6 6 d par jour, par an 2874 1 7 6 d

	4	T .	9	1 (
А	×	Livres	10	choie.
44	v	TITATO	14	CHOTCE

	_
2 val 16 l	39 val 312 l
3 val 24 l	40 val 320 l
4 val 32 l	50 val 400 l
5 val 40 l	60 val 480 l
6 val: 48 l	70 val 560 l
7 val 56 l	80 val 640 l
8 val 64 l	90 val 720 l
9 val 72-1	100 val 800 l
10 val 80 l	200 val 1600 l
rī val 88 l	300 val 2400 l
12 val 96 l	400 val 3200 l
13 val 104 l	500 val 4000 l
14 val 112 l	600 val 4800 l
15 val 120 l	700 val 5600 l
16 val 128 l	800 val 6400 l
17 val 136 l	900 val 7200 l
18 val 144 l	1000 val 8000 l
19 val 152 l	2000 val 16000 l
20 val 160 l	3000 val 24000 l
21 val 168 l	4000 val 32000 l
22 val 176 l	5000 val 40000 l 6000 val 48000 l
23 val 184 l	6000 val 48000 l
24 val 192 l	7000 val 56000 l
25 val 200 l	8000 val 64000 l
26 val 208 1	9000 val 72000 l
27 val 216 l	10000 val 80000 l
28 val 224 l	20000 val 160000 l
29 val 232 l	30000 val 240000 l
30 val 240 l	Les a quarte 61
31 val 248 l	Les 3 quarts 6 l le demi 4 l
32 val 256 l 33 val 264 l	le demi 4 l
33 val 264 l	le huitieme 11
35 val 280 l	Les 2 tiers 5 l 6 f 8 d
36 val 288 l	le tiers 2113 f 4 d
37 val 296 l	le sixieme 11 6 s d
38 val 304 l	le douzieme 13 f 4 d
30 val 304 l	The doublemic 171 40

A 8 l par jour, par an 2920 l

#### A 6 Livres 2 Sols 6 Deniers la chose.

```
5 f
                        39 val
                                   31611766
 2 val
        161
            7 f 6
        241
 3 val
                                   325 I
                        40 val
                                   4061 5 E.
 4 val
        32 1 10 f
                        50 val
        40 1 12 16
                                   487 1 10 f
 5 val
                        60 val
                                   568115 F
 6 val
        48115 6
                        70 val
 7 val
        5611716
                                   6501
                        80 val
        651
                                   7311 sf
 8 val
                        90 val
        731
                                   812 1 10 f
              2 16
 9 val
                       100 val
              5 f
        8 r l
                                  16241
10 val
                       200 val
       891
II val
              7 f 6
                     → 300 val
                                  2437 1 10 1
12 val 97 l 10 f
                       400 val
                                  3250 I .
13 val 105 1 12 66
                       soo val
                                 4062 1 10 f
14 val 113 l 15 f
                       600 val
                                 4875 I
15 val 121 1 17 f 6
                       700 val : 5687 1 10 f
16 val 130 l
                       800 val
                                 65001
             2 f 6
                                 7312110f
17 val 138 l
                       900 val :
              5 f
                      1000 val
                                  81251
18 val 146 l
              716
19 val 154 l
                      2000 val
                                162501
20 val 162 l 10 f
                                24375 1
                      3000 val
21 val 170 l 12 f 6
                     4000 val
                                32500 I
22 val 178 l 15 f
                                406251
                      5000 val
23 val 186 1 17 f 6
                     6000 val
                                487501
                                568751
24 val 195 l
                     7000 val
25 val 203-1
              2 6
                     8000 val
                                65000 I
26 val 211 l
              9 f
                     9000 val
                                731251
27 val 219 l
              716
                                81250l
                    10000 val
28 val 227 l 10 f
                    20000 val 162500 l
29 val 235 1 12 f 6
                    30000 val 243750 l
30 val 243 1-15 f
31 val 251 l 17 f 6
                                       1 f 10-d
                     Les 3 quarts 6 l
                                       1 f. 3 d
                                  4 l
32 val 260 l
                     le demi
33 val 268 l
              2 f 6
                                             d
                     le quart
34 val 276 1
              5 f
                                            4 d
                     le huitieme
                                  11
35 val 284 l
              7 6-6
                                  5 I
                                       8 f
                                           4 d
                      Les 2 tiers
36 val 292 1 10 f
                                  21141
                                            2 d
                     le tiers
37 val 300 l 12 f 6
                                      7 f
                                            1 d
                                  r I
                     le fixieme
38 val 308 l 15 f
                                      13 f
                                            6 d
                     le douzieme
```

A 8 1 2 f 6 d par jour, par an 2965 1 12 f 6 d

## A 8 Livres 5 Sols la chose.

```
161 10 f
 2 val
                        39 val
                                  3211151
 3 val
        241151
                        40 val
                                   330 l
 4 val
        331
                                   412 1 10 1
                        so val
 s val
        41 1
              5 f.
                        60 val
                                   495 I
        49 1 10 f
                                   577 1 10 f
 6 val
                        70 val
 7 val 57 l 15 f
                        80 val
                                   6601
        661
 8 val
                        90 val
                                   742 1 10 f
 9 val 741 5 f
                       100 val
                                   8251
       82 1 10 f
10 val
                       200 val
                                  1650 l
II val 90 l Is f
                                  2475 1
                       300 val
       991
                                  3300 1
12 val
                       400 val
13 val 107 1 5 f
                                  4125 1
                       500 val
14 val 115 1 10 f
                                 49501
                       600 val
15 val 123 1-15 f
                       700 val
                                 -5775 I
16 val 132 1
                       800 val
                                  6600 I
17 val 140 l
             51
                       900 val
                                  7425 l
18 val 148 1 10 f
                      1000 val
                                  8250 I
19 val 156 | 15 f
                                 16500 1
                      2000 val
20 val 165 l
                      3000 val-
                                 24750 I
21 val 173 l
             51
                                 33000 l
                      4000 val
22 val 181 | 10 f
                                 412501
                      5000 val
23 val 189 1 15 f
                      6000 val
                                 49500-1
24 val 198 1
                      7000 val
                                 57750 I
25 val 2061 .5 f
                      8000 val
                                 66000 I
26 val 214 l 10 f
                      9000 val
                                 74250 I
27 val 222 l 15 1
                     10000 val
                                 825001
                     20000 val 165000 l
28 val 23 I l
29 val 239 1 5 f
                     30000 val 247500 l
30 val 247 1 10 f
                                            9 d
                     Les 3 quarts 6 1
31 val 255 1 15 1
32 val 264 l
                                  Δl
                                       2 ſ
                                            6 d
                     le demi
                                            3 d
33 val 272 l
                     le quart
34 val 280 1 10 f
                     le huitieme
                                    1
                                            7 d
                                  1
35 val 288 1 15 f
                                  5 1 10 f
                     Les 2 tiers
36 val 297 l
                                  21151
                     le tiers
                                  11 7 f
37 val 305 l
                     le sixieme
38 val 313 l 10 f
                     le douzieme
                                      13 f
                                            9 d
```

A 815 Sparjour, par an 3011156

# A 8 Livres 7 Sols 6 Deniers la chose

2 val 16 1 15 f	39 val 326 l 12 fe
3 val 25 l 2 f 6	40 val 335 l
4 val 33 l 10 f	50 val 418 l 15 f
5 val 41 l 17 f 6	60 val 502 l 10 f
6 val 501 sf	70 val 5861 5 f;
7 val 58 1 12 f 6	80 val 670 1
8 val 67 l	90 val 753 1 15 f
9 val 75 l 7 f 6	100 val 837 1 10 f.
10 val 83 l 15 f	200 val 1675 l
11 val 921 266	300 val 2512 l 10 f
12 val 100 1 10 f	400 val 3350 l
13 val 108 1 17 66	500 val 4187 l 10 f
14 val 1171 5 f	600 val 5025 l
15 val 125   12 66	700 val 5862 l 10 f
16 val 1341	800 val 6700 l
17 val 142 1 7 1 6	900 val 7537 l 10 f
18 val 150 l 15 f	1000 val 8375 l
19 val 159 1 2 f 6	2000 val 16750 l
20 val 167 l 10 f	3000 val 251251
21 val 175 1 17 66	4000 val 33500 l
22 val 1841 5 f	5000 val 41875 l
23 val 192   12 f 6	6000 val 50250 l
24 val 201 l	7000 val 58625 l
25 val 209 1 7 5 6	8000 val 67000 l
26 val 217 1 15 f	9000 val 75375 l
27 val 2261 2 [6	10000 val 83750 l
28 val 234 l 10 f	20000 val 167500 l
29 val 242 l 17 f 6	30000 val 251250 l
30 val 2511 5 f	
31 val 259 l 12 [6	Les 3 quarts 61 5 f 7 d
32 val 268 l	le demi 41 3 f 9 d
33 val 2761 7 6	le quart 21 1 f 10 d
34 val 284 l 15 f	le huitieme 11 11 d
35 val 293 l 2 f 6	Les 2 tiers 5 l 11 f 8 d
36 val 301 l 10 f	le tiers 2 l 15 f 10 d
37 val 309 l 17 f 6	le sixieme 11 7 s 11 d
38 val 3181 sf	le douzieme 13 f 11 d
	4 2 1

A 817 f 6 d par jour, par an 30561 17 f 6 d

# A 8 Livres 10 Sols la chose.

To the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the		
2 val 17 l	39 val 331 l 10 f	
3 val 25 1 10 f	40 val 340 l	
4 val 34 l	50 val 425 l	
s val 42 l 10 f	60 val 510 l	
6 val 51 l	70 val 595 l	
7 val 59 l 10 f	80 val 680 l	
8 val 68 l	90 val 765 l	
9 val 76 l 10 f	100 val 850 l	
10 val 85 12	200 val 1700 l	
11 val 93 l 10 f	300 val 2550 l	
12 val 102 l.	400 val 3400 l	
13 val 110 l 10 f	500 val 4250 l	
14 val 119 l	600 val 5100 l	
15 val 127 l 10 f	700 val 5950 l	
16 val 136 l	800 val 6800 l	
17 val 144 l 10 f	900 val 7650 l	
18 val 153 l	1000 val 8500 l	
19 val 161 l 10 f	2000 val 17000 l	
20 val 170 l	3000 val 25500 l	
21 val 178 l 10 f	4000 val 34000 l	
22 val 187 l	5000 val 42500 l	
23 val 195 l 10 f	6000 val 51000 l	
24 val 204 l	7000 val 59500 l	
25 val 212 l 10 f	8000 val 68000 l	
26 val 221 1	9000 val 76500 l	
27 val 229 l 10 f	10000 val 85000 l	
28 val 238 l	20000 val 170000 l	
29 val 246 l 10 f	30000 val 255000 l	
30 val 255 l	T	
31 val 263 l 10 f	Les 3 quarts 61 7 f 6 d	
32 val 272 l	le demi 41 5 f le quart 21 2 f 6 d	
33 val 280 l 10 f	le quart 21 2 f 6 d le huitieme 11 1 f 3 d	
34 val 289 l	Les 2 tiers 5 1 13 f 4 d	
35 val 297 l 10 f 36 val 306 l	le tiers 2 1 16 f 8 d	
37 val 314 l 10 f	le sixieme 11 8 s 4 d	
39 val 314 1 10 1 38 val 323 l	le douzieme 14 f 2 d	
30 var 323 1	re douzieme 141, 24	
A 91 to Char jour par an areal to f		

A 81 10 spar jour, par an 3102 l 10 f

#### A 8 Livres 12 Sols 6 Deniers la chose.

```
171 55
                                  3361
                                        716
                       39 val
 2 val
 3 val 25 1 17 66
                       40 val
                                  3451
       341101
4 val
                       so val
                                  4311
       431 266
 s val
                       60 val
                                  517 1 10 f
 6 val
       silisf
                       70 val
                                  603 1 15 1
7 val
       601
            71.6
                       80 val
                                  690 l
                                       SI
 8 val
       691
                                 7761
                       90 val
9 val 77 l 12 f 6
                                  862 1,10 [
                      100 val
            5 C
10 val 86 l
                                 17251
                      200 val
                                 2587 1 10 f
       9411716
II val
                      300 val
12 val 103 l 10 f
                      400 val
                                 3450 I
13 val 112 l
            2 5 6
                      soo val
                                43121101
14 val 120 | 15 f
                      600 val
                                 5175 l
                                6037 1 10 f
15 val 129 l
                      700 val
16 val 138 l
                      800 val
                                6900 l
17 val 146 l 12 f 6
                      900 val
                                7762 1 10 f
18 val 155 1
                                 86251
            SI
                     1000 val
19 val 163 1 17 16
                     2000 val
                               172501
20 val 172 l 10 f
                               258751
                     3000 val
21 val 1811-266
                               34500 L
                     4000 val
22 val 189 1 15 f
                     5000 val
                               43125 1
23 val 198 1
             716
                     6000 val
                               517501
24 val 207 l
                     7000 val 60375 l
25 val 215 1 12 6
                     8000 val
                               69000 1
26 val 224 l
             51
                     9000 val
                              776251
27 val 232 1 17 6 6
                               862501
                    10000 val
                    20000 val 172500 l
28 val 241 l 10 f
                    30000 val 258750 l
29 val 250 l 2 f 6
30 val 258 1 15 f
31 val 267 l 7 f 6
                    Les 3 quarts 61
                                    9 f
                    le demi
32 val 276 l
                                 41
                                      6 ſ
                                          3 d
33 val 284 l 12 f 6
                                      3 1
                    le quart
                                 21
                                          ı d
             5 f
34 val 293 l
                                      1 ſ
                    le huitieme
                                 1 l
35 val 301 l 17 f 6
                      Les 2 tiers 5 l 15 f
36 val 310 l 10 f
                    le tiers
                                    17
37 val 319 l
                    le fixieme
                                 11 8f
            216
38 val 327 1 15 f
                     le douzieme
                                     141
                                          4 d
```

## A 8 Livres 15 Sols la chose.

```
5 1
 2 val 17 1 10 f
                         39 val
                                     341 l
              5 [
 3 val
        26 L
                         40 val
                                    3501
        351
                                    437 l 10 f
                         50 val
 4 val
 5 val
        43 1 15 1
                         60 val
                                    525 1
        52 1 10 1
                         70 val
                                    612 1 10 1
 6 val
 7 val 61 1
              51
                         80 val
                                    700 I
 8 val
                                    787 l 10 f
        70 l
                         90 val
 g val
        78 1.15 f
                        100 val
                                    8751
        87 l 10 f
10 val
                        200 val
                                   1750 l
        96 L
              51
                                   2625 1
                        300 val
II val
12 val 105 l
                        400 val
                                   3500 1
13 val 113 l 15 f
                        soo val
                                   4375 1
14 val 122 l 10 f
                        600 vai
                                   52501
15 val 131 l
              5 f
                        700 val
                                   61251
16 val 140 l
                        800 val
                                   7000 I
17 val 148 l 15 f
                                   7875 l
                        900 val
18 val 157 l 10 f
                       1000 val
                                   8750 l
19 val 166 l
                                  17500 l
                       2000 val
20 val 175 l
                       3000 val
                                  26250 l
21 val 183 l 15 f
                                  35000 l
                       4000 val
22 val 192 l 10 f
                       5000 val
                                  43750 l
23 Val 201 l
              sf
                                  525001
                       6000 val
24 val 210 l
                      7000 val
                                  61250 l
25 val 218 1 15 f
                                  70000 l
                       8000 val
26 val 227 l 10 f
                                 787501
                      9000 val
27 val 236 l
              5 [
                     10000 val
                                  87500 I
28 val 245 l
                     20000 val 175000 l
29 val 253 l 15 f
                     30000 val 262500 1
30 val 262 l 10 f
31 val 271 l
              s f
                                       111
                      Les 3 quarts 6 l
                                             6 d
32 vai 280 l
                      le demi
                                             9 d
33 val 288 l 15 f
                      le quart
                                   2
                                     1
34 val 297 l 10 f
                                               d
                      le huitieme
                                   I
                                     1
                                         1 f 10
35 val 306 l
                       Les 2 tiers
                                   5 1 16 f
                                             8 d
             's f
36 val 315 l
                                             4 d
                                     1
                                       18 f
                      le tiers
37 val 323 l 15 f
                                   r 1
                                             2 d
                      le sixieme
                                             7 d
38 val 332 l 10 f
                      le douzieme
                                       14 f
```

A 8 l 15 spar jour, par an 3193 l 15 s

## A 8 Livres 17 Sols 6 Deniers la chose.

```
3451
        171151
                         39 val
 2 val
                        40 val
                                   3551
 3 val
        26 1 12 66
                                   443 1 15 1
        35 1 TO f
                        50 val
 4 val
                                   532 1 10 f
 s val
             7 f 6
                        60 val.
        44 1
                                   6211
                                         sf
        531
              51
                        70 val
 6 val
 7 val
                                   710 l
        62 1
             216
                        80 val
                                   798115 f
 8 val
                        90 val
        71 l
                                   887 1 10 f
 9 val 79 1 17 66
                       100 val
10 val 88 1 15 f
                       200 val
                                  1775 I
      9711216
                       300 val
                                  2662 1 101
II val
12 val 106 1 10 f
                       400 val
                                  3550 I
                       500 val
                                  4437 1 10 f
13 val 115 l
              7 66
14 val 124 l
              5 1
                       600 val
                                  5325
15 val 133 l
              2 [ 6
                       700 val
                                  6212 1 10 1
                                  71001
16 val 142 l
                       800 val
17 val 150 1 17 f 6
                                  7987 1 10 f
                       900 val
18 val 159 l 15 f
                                  8875 I
                      1000 val
                                 17750 1
19 val 168 l 12 16
                      2000 val
20 val 177 l
            10 [
                                26625 1
                      3000 val
21 val 186 l
              7 6 6
                     4000 val
                                 355001
22 val 195 1
             sf
                      5000 val
                                44375 1
23 val 204 l
              2 1 6
                      6000 val
                                532501
24 val 213 l
                     7000 val
                                62125 1
25 val 221 1 17 f 6
                     8000 val
                                71000 I
26 val 230 1 15 f
                                798751
                     9000 val
27 val 239 1 12 6 6
                    10000 val
                                88750 L
28 val 248 l 10 f
                    20000 val 177500 l
29 val 257 l
              7 1 6
                    30000 val 266250 l
30 val 266 l
             5 f
31 val 275 l
              2 f 6
                     Les 3 quarts 6 l 13
                                            ı d
                     le demi
32 val 284 l
                                       8 f
                                      4 1
                                           4 d
33 val 292 1 17 f 6
                     le quart
                                  2 l
                                            2 d
34 val-301 l 15 f
                     le huitieme
                                   1
                                       2 f
                                  1
35 val 310 1 12 f 6
                                 5118f
                                           4 d
                     Les 2 tiers
36 val 319 1 10 f
                                            2 d
                     le tiers
                                  2 1 19 6
                                  11
37 val 328 l
                    le sixieme
                                             d
               16
38 val 337 1
                     le douzieme
                                     141
             5 £
```

A 8 1 17 f 6 d par jour, par an 3239 17 f 6 d

AgLi	A 9 Livres la chose.		
2 val 18 l	39 val 351 l		
3 val 27 l	40 val 360 l		
4 val 36 l	50 val 450 l		
5 val 45 l	60 val 540 l		
6 val 54 l	70 val 630 l		
7 val 63 l	80 val 720 l		
8 val 72 l	90 val 810 l		
9 val 81 l	100 val 900 l		
10 val 90 l	200 val 1800 l		
11 val 99 l	300 val 2700 l		
12 val 108 l	400 val 3600 l		
13 val 117 l	500 val 4500 l		
14 val 126 l	600 val 5400 l		
15 val 135 l	700 val 6300 l		
16 val 144 l	800 val 7200 l		
17 val 153 l	900 val 8100 l		
18 val 162 l	1000 val 9000 l		
19 val 171 l	2000 val 18000 l		
20 val 180 l	3000 val 27000 l		
21 val 189 l	4000 val 36000 l		
22 val 198 l	5000 val 45000 l		
23 val 207 l	6000 val 54000 l		
24 val 216 l	7000 val 63000 l		
25 val 225 l	8000 val 72000 l 9000 val 81000 l		
26 val 234 l	9000 val 81000 l		
27 val 243 l	10000 val 90000 l		
28 val 252 l	20000 val 180000 l .		
29 val 261 l	30000 val 270000 l		
30 val 270 l	I as a suppose of 1 C		
31 val 279 l	Les 3 quarts 6 l 15 f		
32 val 288 l	le demi 4 l 10 f		
33 val 297 L	le quart 21 5 f		
34 val 306 l	le huitieme 11 2 f 6 d		
35 val 315 l	Les 2 tiers 61		
36 val 324 l	le tiers 3 l		
37 val 333 l 38 val 342 l	le sixieme il 10 s		
38. Val 342 l	le douzieme 15 f		

A 9 1 par jour, par an 3,285.1

## A 9 Livres 2 Sols 6 Deniers la chose.

```
2 val = 18 l
             5 f
                                   355 1 17 66
                        39 val
              716
 3 val
      27 1
                                   3651
                        40 val
        361101
                        50 val
 4 val
                                   4561
                                          5 f
 5 val 45 l 12 66
                                   547 1 10 6
                        60 val
                                   638 1 15 f
 6 val
      541151
                        70 val
        63 1 17 1 6
 7 val
                                   7301
                        80 val
        731
                                         sí
 8 val
                       90 val
                                   8211
9 val
        821
              2 1 6
                                   912 1 10 1
                       100 val
10 val -91 l
             sf
                       200 val
                                  18251
              7 1 6
II val 100 l
                                  2737 1 10 [
                       300 val
12 val 109 l 10 f
                                  36501
                       400 val
13 val 118 1 12 f 6
                                 4562 1 10 1
                       500 val
14 val 127 l 15 f
                       600 val
                                  5475 1
15 val 136 1 17 16
                       700 val
                                 6387 1 10 f
16 val 146 l
                       800 val
                                 7300 I
17 val 155 l
                       900 val
                                  8212 1 10 1
18 val 164 l
             5   
                                 91251
                      1000 val
19 val 173 l
                                182501
                      2000 val
20 val 182 1 10 f
                                27375 1
                      3000 vai
21 val 191 l 12 f 6
                     4000 val
                                365001
22 val 200 l 15 f
                                456251
                      5000 val
23 val 209 1 17 66
                                54750 1
                      6000 val
24 val 219 l
                                63875 1
                     7000 val
25 val 228 1
                     8000 val
                                73000 l
26 val 237 1
              5 f
                     9000 val
                                821251.
27 val 246 l
              7 f 6
                    10000 val
                                912501
28 val 255 1 10 f
                    20000 val 182500 l
29 val 264 l 12 f 6,
                    30000 val 273750 1
30 val 273 l 15 f
31 val 282 1 17 f 6
                     Les 3 quarts 6 l 16 f 10 d
                     le demi
32 val 292 l
                                  4 l 11 f
              2 1 6
33 val 301 l
                     le quart
                                  2 1
34 val 310 l
              51
                     le huitieme
                                  1 l
                                         fio
                                       2
35 val 379 l
              716
                      Les 2 tiers
                                  61
36 val 328 1 10 f.
                                    1
                     le tiers
                                  3
37 val 337 1
                                  iliof
            12 66
                     le sixieme
38 val 346 l 15 f
                     le douzieme
                                     15 6
```

## A 9 Livres 5 Sols la chose.

```
2 val
        18 1 10 f
                        39 val
                                   360 1 15 1
 3 val
        27 1 15 1
                                   370 l
                        40 val
4 val
       37 I
                        50 val
                                   462 1 10 1
        46 1
              5 £
 5 val
                        60 val
                                   5551
        55 1 10 f
 6 val
                        70 val
                                   647 1 10 f
7 val
        64 1 15 f
                        80 val
                                   740 l
                                   832110f
 8 val 74 l
                        90 val
9 val 83 I
              5 €
                       100 val
                                   925 1
        92 1 10 f
10 val
                       200 val
                                  18501
II val IOI 1 IS f
                       300 val
                                  2775 1
12 val III l
                       400 yal
                                  3700 I
13 val 120 l
                                  4629 1
              51
                       500 val
14 val 129 1 10 f
                                  55501
                       600 val
15 val 138 1 15 f
                       700 val
                                  64751
16 val 148
                       800 val
                                  7400 l
17 val 157 l
             - 5- £
                                  8325-1
                       900 val
18 val 166 l 10 f
                      1000 val
                                  92501
19 val 175 l 15 f
                      2000 val
                                 1-85001
20 val 185 l
                                 277501
                      3000 val
              5 f
21 val 194 l
                                  37000 I
                      4000 val
22 val 203 l 10 f
                      5000 val
                                 462501
23 val 212 1 15 f
                                 55500 1
                      6000 val
24 val 222 l
                      7000 val
                                 64750.1
25 val 231 l
              5 f
                      8000 val
                                 74000 I
26 val 240 l 10 f
                                 832501
                      9000 val
27 val 249 l
                                 92500.1
                     10000 val
28 val 259 1
                     20000 val 185000 l
                     30000 val 277500 l
29 val 268 l
              11
30 val 277 l 10 f
32 val 286 l 15 f
                      Les 3 quarts 61 181 9 d
32 val 296 1
                                   41121
                      le demi
33 val 305 l
                                     1
                                        6 ſ
                      le quart
                                   2
34 val 314 l 10 f
                      le huitieme
                                   1 1
35 val 323 1 15 £
                       Les 2 tiers
                                   6 l
                                        3
36 val 333
                      le tiers
                                   3
                                     1
                                        I 1 . 8
37 val 342 l
                      le fixieme
                                   Il 10 f 10 d
33 val 351 l 10 f
                      le douzieme
                                       Es 1
                                             ş d
```

A 9 1 5 f par jour, par an 3376 1 5 f

# A 9 Livres 7 Sols 6 Deniers la chose.

2 val 18 l 15 f	39 val 365 l 12 f 6		
3 val 28 l 2 f 6	40 val 375 l		
4 val 37 l 10 f	50 val 468 l 15 f		
4 val 37 l 10 f 5 val 46 l 17 f 6	60 val 562 l 10 f		
6 val 561 5 f	70 val 656 l 5 f		
7 val -65 l 12 f 6	80 val 750 l		
8 val 75 l	90 val 843 l 15 f		
9 val 841 7 f 6	100 val - 937 l 10 f		
10 val 93 l 15 f	200 val 1875 l		
11 val 103 l 2 f 6	300 val 2812 l 10 f		
12 val 112 l 10 f	400 val 3750 l		
13 val 121 l 17 f 6	500 val 4687 l 101		
14 val 131 1 5 f	600 val 5625 l		
15 val 140 l 12 f 6	700 val 6562 l 10 f		
16 val 150 1	800 val 7500 l		
17 val 159 1 7 f 6	900 val 8437 l 10 f		
18 val 168 l 15 f	1000 val 9375 l		
19 val 1781 2 6	2000 val 18750 l		
20 val 187 l 10 f	3000 val 28125 l		
21 val 196 l 17 f 6	4000 val 37500 l		
22 val 2061 5 f	5000 val 46875 l		
23 val 215 l 12-16	6000 val 56250 l		
24 val 225 l	7000 val 65625 l		
25 val 2341 7 f 6	8000 val 75000 l		
26 val 243 l 15 f	9000 val 84375 l		
27 val 253 1 2 f 6	10000 val 93750 l		
28 val 262 l 10:1	20000 val 187500 l		
29 val 271 l 17 f 6	30000 val 281250 l		
30 val 281 1 5 f			
31 val 290 l 12 f 6	Les 3 quarts 7 l 7 d		
32 val 300 l	le demi 4113f 9 d'		
33 val 309 l 7 f.6	le quart 21 6 1 10 d		
34 val 318 l 15 f	le huitieme 1 1 3 f 5 d Les 2 tiers 6 l 5 f		
35 val 328 l 2 f 6	Les 2 tiers 61 5 f.		
36 val 337 l 10 f	le tiers 3 l 2 l 6 d		
37 val 346 l 17 f 6	le sixieme 1111f 3 d		
38 val 3561 5f	le douzieme 15 f 7 d		
A 9 1 7 f 6 d par jour, par an 3421 l 17 f 6 d			
1191/10 a par jour, par an 342112/10 a [			

#### A 9 Livres 10 Sols la chose.

```
2 val
        19 l
                                    370 l 10 f
                         39 val
 3 val
        28 l 10 f
                                    3801
                         40 val
        381
 4 val
                         so val
                                    475 1
 5 val
        47 l 10 f
                                    570 I
                         60 val
 6 val
        57 I
                         70 val
                                    665 I
 7 val
       66 1 10 f
                         80 val
                                    760·1
 8 val 76 1
                         90 val
                                    8551
 9 val
       851101
                                    9501
                        100 val
10 val
        951
                                   19001
                        200 val
11 val 104 l 10 f
                        300 val
                                   2850 I
12 val 114 l
                       400 val
                                   3800 I
13 val 123 1 10 f
                        500 val
                                  47501
14 val 133 l
                        600 val
                                   5700 l
15 val 142 1 10 f
                                   66501
                       700 val
16 val 152 1
                        800 val
                                   7600 l
17 val 161 1 10 f
                       900 val
                                   8550 l
18 val 171 l
                      1000 val
                                  9500 l
19 val 180 l 10 f
                      2000 val
                                 19000 l
20 val 190 J
                                 28500 1
                      3000 val
21 val 199 l 10 f
                      4000 val
                                 38000 l
22 val 209 l
                                 47500 1
                      5000 val
23 val 218 1 10 f
                                 57000 1
                      6000 val
24 val 228 1
                      7000 val
                                 66,00 1
25 val 237 1 10 f
                                 76000 1
                      8000 val
26 val 247 l
                                 855001
                      9000 val
27 val 256 1 10 f
                     10000 val
                                 950001
28 val 266 1
                     20000 val 190000 l
29 val 275-1 10 f
                     30000 val 285000 l
30 val 285 1
31 val 294 l 10 f
                      Les 3 quarts 7 l
32 val 304 l
                      le demi
                                       IS
33 val 313 1 10 f
                                     1
                      le quart
                                   2
34 val 323 1
                                   1 l
                      le huitieme
                                        3
35 val 332 l 10 f
                                   61
                       Les 2 tiers
36 val 342 l
                      le tiers
37 val 351 l 10 f
                      le sixieme
                                   I I
                                       II
38 val 361 1
                      le douzieme
                                       15 f 10 d
```

A 9 l 10 f par jour, par an 3467 l 10 f

#### A 9 Livres 12 Sols 6 Deniers la chose.

```
716
        191 56
                        39 val
                                  3751
 2 val
 3 val
                        40 val
        2811766
                                   3851
      381 10 f
 4 val
                                  4811
                        50 val
                                  577 1 10 f
 5 val 48 l
             216
                        60 val
                                  673 1 15 f
      571156
 6 val
                        70 val
             716
 7 val 67 l
                        80 val
                                  770 I
                                         5 f
      77 1
                        90 val
 8 val
                                   866 I
 9 val 86 l 12 f 6
                                  962 1 10 f
                       100 val
            sf
                      200 val
                                 19251
10 val
      961
                                 2887 1 10 f
11 val 105 l 17 f 6
                       300 val
12 val 115 l 10 f
                                 38501
                      400 val
13 val 12 f l 2 f 6
                       100 val
                                 4812 1 10 1
14 val 134 l 15 f
                      600 val
                                 5775 1
15 val 144 l
                                 6737 1 10 f
                      700 val
16 val 154 l
                      800 val
                                 7700 l
17 val 163 l 12 f 6
                                 8662 1 10 f
                      900 val
18 val 173 l
            5 f
                      1000 val
                                 96251
19 val 182 l 17 f 6
                     2000 val
                                19250 1
20 val 192 l 10 f
                      3000 val
                                288751
21 val 202 l
              216
                     4000 val
                                38500 L
22 val 211 l 15 f
                     5000 val
                                481251
             7 f 6
23 val 221 l
                                577501
                     6000 val
24 val 231 l
                     7000 val
                                67375 1
25 val 240 l r2 f 6-
                     8000 val
                                77000 I
26 val 250 l
              5 £
                     9000 val
                                866251
27 val 259 l 17 f 6
                                962501
                    10000 val
28 val 269 l 10 f
                    20000 val 192500 l
                    30000 val 288750 1
29 val 279 l
              2 16
30 val 288 l 15 f
              716
                                      4 1
                                           4 d
                     Les 3 quarts 7 1
31 val 298 l
                     le demi
                                     16 f
                                            3 d
32 val 308 l
                                  4 l
                                  2 l
33 val 317 l 12 f 6
                     le quart
                                       8 6
                                            ı d
                                           r d
34 val 327 l
             51
                                  1 l
                                      4 (
                     le huitieme
35 val 336 l 17 f 6
                                       8 f
                                           4 d
                      Les 2 tiers
                                  6 I
                                  3.1
                                            2 d
36 val 346 l 10 f
                     le tiers
                    le sixieme : 1 1 12 f
                                           I d
37 val 3561
              2 [ 6
38 val 365 l 15 f
                     le douzieme
                                     16 f
```

A 9 1 12 f 6 d par jour, par an 3513 12 f 6 d

## A 9 Livres 15 Sols la chose.

```
191101
                                          SI
 2 val
                                    380 L
                         39 val
 3 val
        291
              5 f
                         40 val
                                    390 l
 4 val
        391
                         so val
                                    487 l 10 f
 5 val
        48 1 15 f
                                    5851
                         60 val
       58110f
                                    682 1 10 f
 6 val
                         70 val
 7 val
        68 1
             sf
                         80 val
                                   780 I
 8 val
       781
                         90 val
                                    877 l 10 f
 9 val
        87 1 1.5 1
                                    9751
                       100 val
        971101
10 val
                       200 val
                                   1950 1
11 val 107 l
              51
                        300 val
                                   2925 1
12 val 117 l
                       400 val
                                   3900 l
13 val 126 | 15 f
                        soo val
                                  4875 1
14 val 136 1 10 f
                       600 val
                                   5850 l
15 val 146 l
              5 £
                                   68251
                       700 val
16 val 156 l
                       800 val
                                   7800 l
17 val 165 | 15 f
                       900 val
                                   8779 l
18 val 175 l 10 f
                      1000 val
                                   9750 I
19 val 1851
                      2000 val
                                 195001
20 val 195 l
                      3000 val
                                 292501
21 val 204 | 15 f
                      4000 val
                                 39000 1
                                 487501
22 val 214 | 10 f
                      5000 val
23 val 224 l
              rſ
                                 58500 1
                      6000 val
24 val 234 l
                      7000 val
                                 68250 l
25 val 243 1 15 f
                      8000 val
                                 78000 l
26 val 253 1 10 f
                      9000 val
                                 877501
27 val 263 1
              5. f
                     10000 val
                                 97500 l
28 val 273 l
                     20000 val 195000 l
                     30000 val 292500 l
29 val 282 | 15 f
30 val 292 1 10 f
                                             3 d
                      Les 3 quarts 7 1
31 val 302 l
              5 f
                                        6 ſ
                                    1
                                             6 d
32 val 312 l
                      le demi
                                      17 f
                                   4
33 val 321 1.15 f
                      le quart
                                   21
                                        8 f
                                             9 d
34 val 331 1 10 f
                                     1
                                             4 0
                      le huitieme
                                   1
35 val 341 l
                       Les 2 tiers
                                   6
                                      IO I
36 val 351 l
                      le tiers
                                     1
                                   3
                                        5
37 val 360 l 15 f
                      le sixieme
                                   11121
                                             6 d
                      le douzieme
38 val 370 l 10 f
                                       16 f
                                             3 d
```

A 9 l 15 f par jour, par an 3558 l 15 f

#### A 9 Livres 17 Sols 6 Deniers la chose

```
2 val
        191151
                         39 val
                                    3851
                                           216
 3 val
        29 1 12 66
                                    3951
                         40 val
        391101
                                   493 1 15 6
 4 val
                         50 val
              716
                                    592 1 10 f
 s val
        49 1
                         60 val
              51
                                   6911
                                           5 f
 6 val
        591
                         70 val
 7 val
        691
              2 16
                         80 val
                                   790 1
 8 val
        791
                        90 val
                                   888 1 15 6
       88 1 17 66
 9 val
                                   987 1 10 f
                       100 val
            15 [
10 val
        981
                       200 val
                                  1975 1
11 val 108 l
            1216
                       200 val
                                  2962 1 10 1
12 val 118 1 10 f
                       400 val
                                  39501
13 val 128 1
             7 f 6
                       500 val
                                  4937 1 10 1
             51
14 val 138 l
                       600 val
                                  5925 I
15 val 148 1
              2 [ 6
                       700 val
                                  6912 1 10 [
16 val 158 1
                       800 val
                                  7900 l
17 val 167 1 17 16
                                  8887 1 10 f
                       900 val
18 val 177 l 15 f
                      1000 val
                                  98751
19 val 187 l 12 f 6
                      2000 val
                                 19750 1
20 val 197 l 10 f
                      3000 val
                                 29625 1
              716
21 val 207 l
                      4000 val
                                 39500 I
22 val 217 l
             5 £
                      5000 val
                                493751
23 val 227 l
              2 1 6
                      6000 val
                                 59250 I
24 val 237 1
                     7000 val
                                691251
25 val 246 l 17 [6
                      8000 val
                                 79000 l
26 val 256 l 15 f
                      9000 val
                                 88875 I
27 val 266 l 12 f 6
                     10000 val
                                 98750 I
28 val 276 l 10 f
                     20000 val 197500 l
29 val 286 1
              7 (6
                     30000 val 296250 l
             5 f
30 val 296 l
31 val 306 l
              2 6
                     Les 3 quarts 7 l
                                       8
                                           I d
32 val 316 l
                                  41181
                                            9 d
                     le demi
33 val 325 l 17 f 6
                     le quart
                                            4 d
                                  21
34 val 335 l 15 f
                     le huitieme
                                  ıl
                                            8 d
35 val 345 l 12 f 6
                                  6111
                                            8 d
                      Les 2 tiers
36 val 355 l 10 f
                     le tiers
                                       f f 10 d
                                  3
37 val 365 1
                     le fixieme
                                  1112111
              716
38 val 375 1
                     le douzieme
                                      16 ſ
              51
```

A 9 1 17 6 d par jour, par an 3604 17 6 d

A 10 Livres la chose.		
2 val 20 l	39 val 390 l	
3 val 30 l	40 val 400 l	
4 vai 40 i	50 val 500 l	
s val sol	60 val 600 l	
6 val 60 l	70 val 700 l	
7 val 70 l	80 val 800 l	
8 val 80 l	90 val - 900 l	
9 val 90 l	100 val : 1000 l	
10 val 100 l	200 val 2000 l	
II val IIO l	300 val 3000 l	
12 val 120 l	400 val 4000 l	
13 val 130 l	500 val 5000 l	
14 val 140 l	600 val 6000 l	
15 val 150 l	700 val 7000 l	
16 val 160 l	800 val 8000 l	
17 val 170 l 18 val 180 l	900 val 9000 l 1000 val 10000 l	
19 val 190 l	2000 val 20000 l	
20 val 200 l	3000 val 30000 l	
21 val 210 1	4000 val 40000 l	
22 val 220 l	5000 val 50000 l	
23 val 230 l	6000 val 60000 l	
24 val 240 l	7000 val 70000 l	
25 val 250 l	8000 val 80000 l	
26 val 260 l	9000 val 90000 l	
27 val 270 l	10000 val 100000 l	
28 val 280 l	20000 val 200000 l	
29 val 290 1	30000 val 300000 l	
30 val 300 l		
31 val 310 l	Les 3 quarts 7 l 10 f	
32 val 320 l	le demi 5 l	
33 val 330 l	le quart 2 l 10 f	
34 val 340 l	le huitieme 11 5 f	
35 val 350 l	Les 2 tiers 6 l 13 f 4 d	
36 val 360 l	le tiers /31 6 f 8 d	
37 val 370 l	le sixieme 1113 f 4 d	
38 val 380 l	le douzieme 16 f 8 d	

A 10 l par jour, par an 3650 l

#### A 10 Livres 5 Sols la chose.

```
2 val
                        39 val
                                   399 l 15 f
       20 1 10 f
3 val .30 l 15 f
                        40 val
                                   410 l
                                   512 1 10 1
       41 l
                        so val
4 val
5 val
       511 51
                        60.val
                                   6151
                        70 val
                                   717 1 10 f
6 val 611.10 f
                                   8201
7 val 71 l 15 f
                        80 val
                                   922 1 10 6
8 val
      821
                        90 val
      921
9 val
                       100 val
                                  1025 1
             5
10 val 102 l 10 f
                                  20501
                       200 val
11 val 112 l 15 f
                                  30751
                       300 val
12 val 123 l
                       400 val
                                  4100 l
             5 1
13 val 133 l
                                  5125 l
                       500 val
14 val 143 l 10 f
                                  61501
                       600 val
15 val 153 l 15 £
                       700 val
                                  7175 l
16 val 164 l
                       800 val
                                  8200 l
17 val 174 l
              5 f
                       900 val
                                  92251
18 val 184 l 10 f
                                 102501
                      1000 val
19 val 194 l 15 f
                                 20,000 1
                      2000 val
20 val 205 l
                      3000 val
                                 30750 1
21 val 215 1
                                 41000 1
             51
                      4000 val
                                 512501
22 val 225 l 10 f
                      5000 val
23 val 235 l 15 f
                                 615001
                      6000 val
24 val 246 l
                                 717501
                      7000 val
25 val 256 l
                                 82000 I
             51
                      8000 val
                                 922501
26 val 266 l 10 f
                      9000 val
27 val 276 l 15 f
                     10000 val 102500 l
                     20000 val 205000 l
28 val 287 l
                     30000 val 307500 l
29 val 297 1 5 f
30 val 307 l 10 f
31 val 317 l 15 f
                                            9 d
                      Les 3 quarts 7 l 13 f
                                             6 d
                      le demi
                                   5 1
32 val 328 l
33 val 338 1
                                              d
              51
                      le quart
                                   21111
                                             3
 34 val 348 l 10 f
                                   11
                                             7
                                              d
                      le huitieme
                                        ٢
 35 val 358 l 15 f
                       Les 2 tiers
                                   6 l
                                             8
                                              d
                                   3 1
                                             4 d
 36 val 369 l
                      le tiers
                                        8
                                             2 d
 37 val 379 l 5 f
                      le sixieme
                                   11146
 38 val 389 l 10 f
                      le douzieme
                                       17 f
                                             I d
```

## A 10 Livres 10 Sols la chose.

2 val 21 l	1. 39 val 409 l 10 f
3 val 31 l 10 f	
	40 val 420 l
4 val 42 l	50 val 525 l
s val 52 l 10 f	60 val 630 l
6 val 63 l	70 val 735 l
7 val 73 l 10 f	80 val 840 l
8 val 84 l	90 val 945 l
9 val 94 l 10 f	100 val 1050 l
10 val 105 l	200 val 2100 l
11 val 115 l 10 f	300 val 3150 l
12 Val 126 l	400 val 4200 l
13 val 136 l 10 f	500 val 5250 l
14 val 147 l	600 val 6300 l
15 val 157 l 10 f	700 val 7350 l
16 val 168 l	800 val 8400 l
17 val 178 l 10 f	900 val 9450 l
18 val 189 l	1000 val. 10500 l
19 val 199 l 10 f	2000 val 21000 l
20 val 210 l	3000 val 31500 l
21 val 220 l 10 f	4000 val 42000 l 5000 val 52500 l 6000 val 63000 l 7000 val 73500 l 8000 val 84000 l
22 val 23 I l	5000 val 52500 l
23 val 241 l 10 f	6000 val 63000 l
24 val 252 l	7000 val 73500 l
25 val 262 l 10 f	8000 val 84000 l
26 val 273 l	9000 vai 94500 i
27 vai 283 l 10 f	10000 val 105000 l
28 val 294 l	20000 val 210000 l
29 val 304 l 10 f	30000 val 315000 l
30 val 315 l	
31 val 325 l 10 f	Les 3 quarts 7 1 17 1 6 d
32 val 336 l	le demi slsc
33 val 346 l 10 f	le quart 2 l 12 f 6 d
34 val 357 1	le huitieme 11 6 f 3 d
35 val 367 l 10 f	Les 2 tiers 7 l
36 val 378.1	le tiers 3 l 10 f
37 val 388 l 10 f	le sixieme 1 l 15 f -
38 val 399 l	le douzieme 17 f 6 d

A 10 1 10 Spar jour, par an 3832 1 10 S

#### A 10 Livres 15 Sols la chose. 5 [ 39 val 4191 21 1 10 6 2 val 430 l 321 51 40 val 3 val 537 1 10 f 43 1 so val 4 val s val 53 1 15 f 60 val 645 1 752 1 10 f 64 1 10 f 70 val 6 val 7 val 751 5 1 80 val 860 1 967 1 10 f 8 val 86 1 90 val 1075 1 96115f 100 val 9 val 21501 10 val 107 l 10 f 200 val 11 val 118 1 56 300 val 3225 I 400 val 4300 l 12 val 129 l 13 val 139 1 15 f 500 val 5375 1 14 val 150 l 10 f 600 val 6450 L 7525 I 700 val 15 val 161 l 800 val 8600 l 16 val 172 l 96751 17 val 182 l 15 f 900 val 18 val 193 1 10 f 107501 1000 val 21500 l 2000 val 19 val 204 l 322501 3000 val 20 val 215 l 43,000 1 4000 val 21 val 225 l 15 f 537501 22 val 236 1 10 f 50.00 val 64500 l 23 val 247 l SI 6000 val 752501 24 val 258 1 7000 val 25 val 268 1 15 f 86000 l lav coos 26 val 279 1 10 f 9000 val 967501 27 val 290 1 5 f 10000 val 107500 l 20000 val 215000 l 28 val 301 l 30000 val 322500 l 29 val 311 1 15 f 30 val 322 l 10 f Les 3 quarts 8 1 1 f 3 d 5 1 31 val 333 1 51 7 f 32 val 344 l le demi 2113 [ le quart 33 val 354 l 15 f 6 T 10 34 val 369 l 10 f le huitieme 1 l 7 1 35 val 376 1 .5 f Les 2 tiers liif 8 le tiers 36 val 387 l 3 rlisfiod 37 val 397 1 15 f le sixieme 17 f 11 d

A 10 l 15 spar jour, par an 3923 l 15 s

le douzieme

38 val 408 l 10 f

A	11	Livres	la	chose	≥.
1				1	

2 val 22 l	39 val 429 l
3 val 33 l	40 val 440 l
4 val 44 l	, so val ssol
s val ss l	60 val 660 <b>l</b>
6 val 66 l	70 val
7 val 77 l	, 80 val 880 l
8 val 88 l	90 val 990 l
9 val 99 l	100 val 1100 l
10 val 110 l	200 val 2200 l '
11 val 121 l	300 val - 3300 l
12 val 132 l	400 val 4400 l
13 val 143 l	500 val 5500 l
14 val 154 l	600 val 6600 l
15 val 165 l	700 val 7700 l
16 val 176 l	800 val 8800 l
17 val 187 l	900 val 9900 l
18 val 198 l	1000 val 11000 l
19 val 209 l	2000 val 22000 l
20 val 220 l	3000 val 33000 l
21 val 231 l	4000 val 44000 l
22 val 242 l	5000 val 55000 l
23 val 253 1	6000 val 66000 l
24 val 264 l	7000 val 77000 l
25 val 275 l	8000 val 88000 l
26 val 286 l	9000 val 99000 l
27 val 297 l	10000 val 110000 l
28 val 308 l	20000 val 220000 l
29 val 319 l	30000 val 330000 l
30 val 330 l	T
31 val 341 l	Les 3 quarts 8 l 5 f
32 val 352 l	le demi 5 l 10 f le quart 2 l 15 f
33 val 363 l	le quart 2 l 15 l

34 val 374 l 35 val 385 l

36 val 396 l 37 val 407 l 38 val 418 l le quart 2 l 15 f ...
le huitieme 1 l 7 f 6 d
Les 2 tiers 7 l 6 f 8 d
le tiers 3 l 13 f 4 d
le fixieme 1 l 16 f 8 d
le douzieme 18 f 4 d

A 11 l par jour, par an 4015 l

```
A 11 Livres & Sols la chose.
       22 1 10 f
                                  4381151
                        39 val
 2 val
 3 val 33 l 15 f
                                  450 l
                        40 val
        451
                        so val
                                  562 1 10 f
 4 val
            51
       561
                                   6751
 s-val
                        60 val
       67 1 10 f
6 val
                        70 val
                                  787 1 10 f
      781151
 7 val
                                  900 l
                        80 val
 8 val
        90 l
                        90 val
                                 1012 1 10 1
 9 val 101 l
                                 1125 1
                       100 val
10 val 112 l 10 f
                                 22501
                       200 yal
11 val 123 l 15 f
                                 3375 1
                       300 val
12 val 135 l
                      400 val
                                 4500 1
13 val 146 l
                      500 val
                                 5625 1
14 val 157 l 10 f
                                 67501
                      600 val
15 val 168 l 15 f
                      700 val
                                 7875 L
16 val 180 l
                                 9000 1
                      800 val
17 val 191 l
            sf
                                10125 1
                      900 val
18 val 202 1 10 f
                                112501
                      1000 val
19 val 213 1 15 f
                                22500 I
                     2000 val
20 val 225 l
                                33750 I
                      3000 val
21 val 236 l
             5 f
                                45000 1
                     4000 val
22 val 247 l 10 f
                               56250 I
                     5000 val
23 val 258 l 15 f
                     6000 val 67500 l
24 val 270 l
                                78750 I
                     7000 val
25 val 281 l
              sf
                                900001
                     8000 val
26 val 292 l 10 f
                     9000 val 101250 1
27 val 303 l 15 f
                    10000 val 112500 l
28 val 315 1
                    20000 val 225000 l
29 val 326 l
                    30000 val 337500 l
30 val 337 l 10 f
31 val 348 l 15 f
                     Les 3 quarts 8 l
                                     8 ſ
                                           9 d
32 val 360 l
                                 5 1 12 f
                                           6 d
                     le demi
33 val 371 l
                                 2116 f
                                            d
              5 f
                     le quart
34 val 382 l 10 f
                                 1 1
                                           I d
                     le huitieme
35 val 393 l 151
                                 7 1 10 f
                      Les 2 tiers
                                    ISE
36 val 405 l
                     le tiers
                                  3
                                 1117 [
37 val 416 l
                     le sixieme
```

A 11 15 f par jour, par an 4106 15 f

le douzieme

38 val 427 l 10 f

13 F

a d

```
A 11 Livres 10 Sols la chose.
 2 val
        231
                         39 val
                                    448 1 10 1
        341 10 f
 3 val
                                    460 1
                         40 val
        461
 4 val
                         50 val
                                    575 1
        57 1 10 1
 5 val
                         60 val
                                    690 I
        691
 6 val
                         70 val
                                    8051
 7 val
        1 or 1 c8
                         80 val
                                    920 l
 8 val
        921
                         90 val
                                   10351
 9 val 103 l 10 f
                        100 val
                                   11501
10 val 115 l
                        200 val
                                   2,300 1
11 val 126 l 10 f
                        300 val
                                   3450 L
12 val 138 l
                       400 val
                                  4600 l
13 val 149 l 10 f
                        500 val
                                   57501
14 val 161 l
                        600 val
                                  6900 l
15 val 172 l 10 f
                        700 val
                                   80501
16 val 184 l
                        800 val
                                  9200 l
17 val 195 1 10 f
                                 103501
                        900 val
18 val 207 l
                                  115001
                       1000 val
19 val 218 l 10 f
                                  23000 l
                      2000 val
20 val 230 l
                      3000 val
                                  34500 l
21 val 241 l 10 f
                      4000 val
                                 46000 I
22 val 253 l
                                 57500 1
                      gooo val
23 val 264 l 10 f
                                 69000 I
                      6000 val
24 val 276 l
                      7000 val
                                  80500 l
25 val 287 1 10 f
                                 92000 L
                      8000 val
26 Val 299 l
                      9000 val 103500.1
27 val 310 1 10 f
                     10000 val 115000 l
28 val 322 l
                     20000 val 230000 l
      333 1 10 f
                     30000 val 345000 l
29 val
30 val
      345
                                             6 d
31 yal 356 l 10 f
                      Les 3 quarts 8 1 12 f
32 val 368 1
                                   slist
                      le demi
33 val 379 1 10 f
                      le quart
                                   2 1 17 1
                                             6 d
34 val 391 1
                                             9 d
                      le huitieme
                                     1
                                        8
                                   Ι
35 val 402 l 10 f
                                             4 d
                                     1
                                      I 3
                       Les 2 tiers
                                   7
36 val 414.1
                      le tiers
                                      16 f
                                             8. q
                                   3
```

A 11 1 10 f par jour, par an 4197 l 10 f

le sixieme

le douzieme

37 val 425 l

38 Val 437 1

10, [

4 d

2 d

1118f

#### A 11 Livres 15 Sols la chose.

```
231
              10 f
                          39 val
                                     4581
                                            5-1
 2 val
               5 1
        351
                                     470 l
 3 val
                          40 val
        .47 1
                          50 val
                                     587 1 10 f
 4 val
        581
              151
                                     705 l
 5 val
                          60 val
        701
              10 f
                                     822 l 10 f
 6 val
                         70 val
              5 f
 7 val
        82 I
                          80 val
                                     940 1
                         90 val
                                   1057 1 10 1
 8 val
        941
 9 val 105 1
              15.1
                                   11751
                        100 val
              10 f
10 val 117 l
                                   2350 l
                        200 Val
              5 1
                                   3525 F
11 val 129 l
                        300 val
12 val 141 l
                        400 val
                                   4700 l
              15 f
                                   5875 I
13 val 152 l
                        500 val
14 val 164 l
              101
                        600 val
                                   7050 I
15 val 176 l
              5 f
                                   8225 B
                        700 val
16 val 188 l
                        800 val
                                   9400 l
              15 f
                                  10575 1
17 val 199 l
                        900 val
18 val 211 l
              10 [
                                  117501
                       1000 val
19 val 223 t
              5 f
                                  23500 l
                       2000 val
20 vai 235 l
                                  352501
                       3,000 val
21 val 246 l
              151
                                  47000 l
                       4000 val
22 val 258 l
              10 f
                                  587501
                       5000 val
               5.1
                                  70500 l
23 val 270 l
                       6000 val
24 val 282 l
                                 822501
                       7000 val
25 val 293 l
              Iff
                                  94000 l
                       8000 Val
26 val 305 l
              10 [
                       9000 val 105750 l
27 val 317 l
              5 f
                      10000 val 117500 l
28 val 329 l
                      20000 val 235000 l
29 val 340 l
              15 f
                      30000 val 352500 l
              10 (
30 val 352 l
                      Les 3 quarts 8 1 16 f
               5 1
31 val 364 l
                                              6 d
                                    5 1 17 f
32 val 376 l
                      le demi
                                               d
              15 f
                                     1
                                        18 f
33 val 387 l
                      le quart
                                    2
                                        91
                                              4 d
34 val 399 l
              10 f
                      le huitieme I
                                     ŀ
35 val 411 l
               51
                                   71 16 f
                                              8 d
                        Les 2 tiers
                                    3 1 18 f
                                              4 d
36 val 423 l
                      le tiers
                                   11191
                                              2 d
37 val 434 l
              15 f
                      le fixieme
                                        19 f
                                              7 d
38 val 446 1
                      le douzieme
              10 f
```

A 11 115 spar jour, par an 4288 1 15 s

Δ	1 4-	Livres	12	chase
Л	12	TIMES	la	'CHOIC"

2 val 24 l	39 val 468 l
3 val 361	40 val 480 l
4 val 48 l	so val 600 l
5 val 60 l	60 val 720 l
6 val 72 l	70 val 840 l
7 val 841	80 val 960 l
8 val 96 l	90 val 1080 l
9 val 108 l	100 val 1200 l
10 val 120 l	200 val 2400 l
11 val 132 l	300 val 3600 l
12 val 144 l	400 val 4800 l
13 val 1561	500 val 6000 l
14 val 168 l	600 val 7200 l
15 val 180 l	700 val 8400 l
16 val 192 l	800 val 9600 l
17 val 204 l	900 val 10800 l
18 val 216 l	-1000 val 12000 l
19 val 228 l	2000 val 24000 l
20 val 240 l	3000 val 36000 l
21 val 252 l	4000 val 48000 l
22 val 264 l	5000 val 60000 l
23 val 276 l	6000 val 72000 l
24 val 288 l	7000 val 84000 l
25 val 300 l	8000 val 96000 l
26 val 312 l	9000 val 108000 l
27 val 324 l	10000 val 120000 l
28 val 336 1	20000 val 240000 l
29 val 348 l	30000 val 360000 l
30 val 360 l	- 1
31 val 372 l	Les 3 quarts 9 l
32 val 384 l	le demi 6 l
33 val 396 l	le quart 3 l
34 val 408 l	le huitieme Il 10 s
35 val 420 l	Les 2 tiers 8 l
36 val 432 l	le tiers 4 l
37 val 444 l	le sixieme 2 !
38 val 456 l	le douzieme 1 l

A 12 l par jour, par an 4380 l

#### A 12 Livres 5 Sols la chose.

```
2 val
        24 l 10 f
                                   477 1 15 1
                         39 val
 3 val
       361151
                                   4901
                        40 val
 4 val
        49 l
                        so val
                                   612 1 10 1
 s val 611
             51
                        60 val
                                   7351
       73 1 10 1
 6 val
                        70 val
                                   857 1 10 f
 7 val
       851151
                                   980 I
                        80 val
 8 val
        98 I
                        90 val
                                  1102 1 10 6
 9 val 110 l
                                  12251
                       100 val
10 val 122 l 10 f
                       200 val
                                  2450 I
                       300 val
                                  3675 1
11 val 134 1 15 1
12 val 147 l
                       400 val
                                  4900 l
13 val 159 l
            5 f
                       500 val
                                  61251
                                  73501
14 val 171 l 10 f
                       600 val
                                  8575 I
15 val 183 l 15 f
                       700 val
16 val 196 l
                       800 val
                                  9800 L
            5 f
17 val 208 l
                       900 val
                                 11025 1
18 val 220 l 10 f
                      1000 val
                                 122501
19 val 232 l 15 f
                      2000 val
                                 245,00 1
20 val 245 l
                      3000 val
                                 36750 I
21 val 257 l
                      4000 val 49000 l
22 val 269 l 10 f
                      5000 val 61.250.1
23 val 281 l 15 f
                      6000 val 73500 l
24 val 294 l
                      7000 val 85750 1
25 val 306 l
                      8000 val
                                 98000 I
26 val 318 l 10 f
                      9000 val 110250 l
27 val 330 l 15 f
                     10000 val 122500 l
28 val 343 l
                     20000 val 245000 l
29 val 3551 5 f
                     30000 val 367500 l
30 val 367 l 10 f
                                       3 f
31 val 379 l 15 f
                     Les 3 quarts 9 l
                                            9 d
32 val 392 l
                     le demi
                                   61.
                                        2 f
                                   3 1
                                        1 f
33 val 404 l
            5 f
                     le quart.
34 val 416 l 10 f
                     le huitieme
                                   i l 10 f
35 val 428 l 15 f
                                   8 l
                                        3 f
                       Les 2 tiers.
                                   4 l
                                        1 ſ
36 val 441 l
                     le tiers
                                           10
              5 1
37 val 453 l
                     le fixieme
                                             5 d
38 val 465 1 10 f
                      le douzieme 1
```

A 12 l 5 f par jour, par an 4471 l 5 f

# A 12 Livres 10 Sols la chose.

2 val 25 l	39 val 487 l 10 f
3 val 37 l 10 f	40 val 500 l
4 val 50 l	50 val 625 l
5 val 62 l 10 f	60 val 750 l
6 val 75 l	70 val 875 l
7 val 87 1 10 f	80 val * 1000 l
8 val 100 l	90 val 1125 l
9 val 112 l 10 f	100 val 1250 l
10 val 125 l	200 val 2500 l
11 val 137 l 10 f	300 val 3750 l
12 val 150 l	400 val 5000 l
13 val 162 l 10 f	500 val 6250 l
14 val 175 l	600 val 7500 l
15 val 187 l 10 f	700 val 8750 l
16 val 200 l	800 val 10000 l
17 val 212 l 10 f	900 val -11250 l
18 val 225 l	1000 val 12500 l
19 val 237 l 10 f	2000 val 25000 l
20 val 250 l	3000 val 37500 l
21 val 262 l 10 f	4000 val 50000 l
22 val 275 l	5000 val 62500 l
23 val 287 l 10 f	6000 val 75000 l
24 val 300 l	7000 val 87500 l
25 val 312 l 10 f	8000 val 100000 l
26 val 325 l	9000 val 112500 l
27 val 337 l 10 f	10000 val 125000 l
28 val 350 l	20000 val 250000 l
29 val 362 l 10 f	30000 val 375000 l
30 val 375 l	
31 val 387 l 10 f	Les 3 quarts 9 l 7 f 6 d
32 val 400 l	le demi 61 5 f
33 val 412 l 10 f	le quart 31 2 f 6 d
34 val 425 l	le huitieme IlIII 3 d
35 val 437 l 10 f	Les 2 tiers 8 l 6 f 8 d
36 val 450 l	le tiers 41 3 f 4 d
37 val 462 l 10 f	le sixieme 2 l 1 f 8 d
38 val 475 l	le douzieme 1 l 10 d

A 12 1 10 f par jour, par an 4562 1 10 f

#### A 12 Livres 15 Sols la chose

```
5 C
 2 val 25 1 10 f
                        39 val
                                   497 l
 3 val
       381 5 f
                                   5101
                        40 val
       SIL
                                   637 1 10 f
 4 val
                        50 val
       63 1 15 f
                        60 val
                                   765 1
 s val
       76 1 10 f
                                   892 1 10 f
 6 val
                        70 val
 7 val 89 1
            SI
                        80 val
                                  1020 1
                                  1147 1 10 6
 8 val 102 l
                        90 val
9 val 114 l 15 f
                                  1275 1
                       100 val
10 val 127.1 10 f
                       200 val
                                  2550 l
11 val 140 l
            51
                                  3825 1
                       300 val
12 val 153 1
                                  1001
                       400 Val
13 val 165 l 15 f
                       500 val
                                  6375 1
Let val 178 1 10 f
                       600 val
                                  7650 I
15 val 191 l
                       700 val
                                  8925 1
16 val 204 l
                       800 val
                                 10200 l
                      900 val
17 val 216 l 15 f
                                114751
                                127501
18 val 229 1 10 f
                      1000 val
19 val 242 l
            51
                      2000 val
                                25500 l
                                382501
20 val 255 l
                      3000 val
                     4000 val 51000 l
21 val 267 l 15 f
22 val 280 1 10 f
                      5000 val
                                63750 I
23 val 293 l
                      6000 val
                               76500 l
24 val 306 l
                                892501
                     7000 val
25 val 318 1 15 f
                      8000 val 102000 l
26 val 331 1 10 f
                     9000 val 114750 l
             5 [
27 val 344 l
                    10000 val 127500 l
28 val 357 1
                    20000 val 255000 l
                    30000 val 382500 l
29 val 369 l 15 f
30 val 382 l 10 f
                     Les 3 quarts 9 l 11 f
31 val 395 l
            51
                                       7 f 6 d
32 val 408 l
                     le demi
                                  6 l
                                  3 1
                                       3 f
                                            9 d
33 val 420 1 15 f
                     le quart
34 val 433 1 10 f
                                  1 1 11 f 10 d
                     le huitieme
                      Les 2 tiers 8 l 10 f
35 val 446 l
36 val 459 l
                     le tiers
                                  4 l
                                       2 1
37 val 471 l 15 f
                     le fixieme
                                  2 l
                                            3 d
38 val 484 l 10 f
                     le douzieme 1 l
```

A 12 1 15 f par jour, par an 4653 1 15 f

A 13 Livres la c	hose.
------------------	-------

-	
2 val 26 l	39 val / 507 l
3 val 39 l	40 val 520 l
4 val 52 l 5 val 65 l	50 val 650 l
5 val 65 l	60 val 780 l
6 val 78 l	70 val 910 l
7 val 91 l	80 vai 1040 i
8 val 104 l	90 val 1170 l
9 val 117 l	100 val 1300 l
10 val 130 l	200 val 2600 l
11 val 143 l	300 val 3900 l
12 val 156 l	400 val 5200 l
13 val 169 l	500 val 6500 l
14 val 182 l	600 val 7800 l
15 val 195 l	700 val 9100 l
16 val 208 l	800 val 10400 l
17 val 221 l	900 val 11700 l
18 val 234 l	1000 val 13000 l
19 val 247 1	2000 val 26000 l
20 yal 260 l	3000 val 39000 l
21 val 273 l	4000 val 52000 l
22 val 286 l	5000 val 65000 l
23 val 299 l	6000 val 78000 l
24 val 312 l	7000 val 91000 l
25 val 325 l	8000 val 104000 l
26 val 338 I	9000 val 11.7000 l
27 val 351 l	10000 val 130000 l
28 val 364 l	20000 val 260000 l
29 val 377 l	30000 val 390000 l
30 val 390 l	Les a querts e l ve C
31 val 403 l 32 val 416 l	Les 3 quarts 9 l 15 f le demi 6 l 10 f
32 val 429 l	
34 val 442 l	le quart 3 l 5 f le huitieme 1 l 12 f 6 d
35 val 455 l	Les 2 tiers 8 1 13 f 4 d
36 val 468 1	le tiers 41 6 f 8 d
37 val 481 l	le tiers 41 6 f 8 d
38 val 494 l	le sixieme 21 3 f 4 d le douzieme 11 1 f 8 d
) Var 474 1	TO GOODIETTE I I I I O U

A 13 l par jour, par an 4745 l;

### A 13 Livres 5 Sols la chose.

2 val 26 l 10 f	39 val 516 l 15 f
3 val 39 l 15 f	40 val 530 l
4 val 53 l	50 val 662 l 10 f
5 val 66 l 5 f	60 val 795 l
6 val 79 l 10 f	70 val 927 l 10 f
7 val 92 l 15 f	80 val 1060 l
8 val 106 l	90 val 1192 l 10 f
9 val 119 l 5 f	100 val 1325 l
10 val 132 l 10 f	200 val 2650 l
11 val 145 l 15 f	300 val ' 3975 l
12 val 159 l	400 val 5300 l
13 val 172 l 5 f	500 val 6625 l
14 val 185 1 10 f	600 val 7950 l
15 val 198 l 15 [	700 val 9275 l
16 val 212 l	800 val 10690 l
17 val 225 l 5 f	900 val. 11925 l
18 val 238 l 10 f	1000 val 13250 l
19 val 251 l 15 f	2000 val 26500 l
20 val 265 l	. 3000 val 39750 l
21 val 278 l 5 f	4000 val 53000 l
22 val 291 l 10 f	5000 val 66250 l
23 val 304 l 15 f	6000 val 79500 l
24 val 318 i	7000 val 92750 l
25 val 331 l 5 f	8000 val 106000 l
26 val 344 l 10 f	9000 val 119250 l
27 val 357 l 15 f	10000 val 132500 l
28 val 371 l	20000 val 265000 l
29 val 3841 5 f	30000 val 397500 l
30 val 397 l 10 f	NOT A CHARACTE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTRO
31 val 410 l 15 f	Les 3 quarts 9 l 18 f 9 d
32 val 424 l	le demi 6112 f 6 d
33 val 437 l 5 f	le quart 31 6 f 3 d
34 val 450 1 10 f	le huirieme 1113 f 1 d
35 val 463 l 15 f	Les 2 tiers 8 1 16 f 8 d
36 val 477 1	le tiers 41 8 f · 4 d
37 val 490 l 5 f	le sixieme 21 4 f 2 d
38 val 503 l 10 f	le douzieme 1 1 2 f. 1 d

A 13 15 f par jour, par an 483615 f

#### A 13 Livres 10 Sols la chose.

```
526 1 10 f
 2 val
        271
                         39 val
 3 val
        40 1 10 f
                        40 val
                                    540 1
 4 val
        541
                         so val
                                    675 I
 5 val 67 1 10 f
                         60 val
                                    810 I
        811
                        70 val
 6 yal
                                    945 l
        941101
 7 val
                         80 val
                                   1080 l
                                  12151
 8 val 108 l
                        90 val
 9 val 121 l 10 f
                        100 val
                                   1350 I
10 val 135 l
                       200 val
                                   2700 l
11 val 148 l 10 f
                       300 val
                                  4050 l
12 val 162 l
                       400 val
                                  5400 1
13 val 175 l 10 f
                                  67501
                       500 val
14 val 189 l
                       600 val
                                  10018
15 val 202 1 10 f
                       700 val
                                  9450-I
16 val 216 l
                       800 val
                                 10800 I
17 val 229 1 10 f
                                 121501
                       900 val
18 val 243 1
                                 135001
                      1000 val
19 val 256 l 10 f.
                      2000 val
                                 27000 l
20 val 270 l
                      3000 val
                                 405001
21 val 283 l 10 f
                                 54000 l
                      4000 val
                      5000 val
22 val 297 l
                                 67500 l
23 val 310 l 10 f
                      6000 val
                                 81000 I
24 val 324 l
                                 945001
                      7000 val
25 val 337 l 10 f
                      8000 val 108000 l
26 val 351 l
                      9000 val 121500 l
27 val 364 1 10 f
                     10000 val 125000 l
28 val 378 l
                     20000 val 270000 l
29 val 391 l 10 f
                     30000 val 405000 l
30 val 405 l
31 val 418 1 10 f
                     Les 3 quarts 10 1
                                        2 1
                                   61
                                      Iff
32 Val 432 1
                     le demi
                                   3 1
                                      7 f
                                            6 d
33 val 445 l 10 f
                     le quart
34 val 459 1
                     le huitieme
                                    113 f
                                            9 d
                                   I
35 val 472 l 10 f
                      Les 2 tiers
                                   9
36 val 486 l
                                   41101
                     le tiers
                                        5 f.
37 val 499 l 10 f
                     le sixieme
                                   2
                                    1
                     le douzieme
38 val 513 l
                                   1 l
                                        21
                                            6 d
```

A 13 1 10 f par jour, par an 4927 1 10 f

#### A 13 Livres 15 Sols la chose.

```
27 l 10 f
                         39 val
                                    5361 56
  2 val
  3 val
        411-51
                         40 val
                                   5501
        551
                                    687 1
                                         10 f
 4 val
                         so val
        68 1 15 f
                                    8251
 5 val
                         60 val
 6 val
        82 1 10 1
                         70 val
                                   962 1 10 1
 7 val
             sf
                         So val
        96 I
                                  1100 l
                                   1237 1 10 6
 8 val 110 l
                         90 val
 9 val 123 1 15 f
                                  1375 1
                        100-val
10 val 137 l 10 f
                                  2750 I
                       200 val
II val Içil
              5 f
                        300 val
                                  41251
12 val 165 l
                       400 val
                                  5.500 1
13 val 178 1 15 f
                       soo val
                                  68751
14 val 192 | 10 f
                                  82501
                       600 val
15 val 206 1
                                  96251
                       700 val
16 val 220 l
                       800 val
                                 110001
17 val 233 1 15 f
                                 123751
                       900 val
18 val 247 1 10 f
                      1000 val
                                 13750 I
19 val 261 l
              5 f
                      2000 val
                                 27500 I
20 val 27.5 l
                                 412501
                      3000 val
21 val 288 1 15 f
                                 1100001
                      4000 val
22 val 302 l 10 f
                      5000 val
                                 687501
23 val 316 l
             5 [
                                 82500 1
                      6000 val
24 val 330 1
                      7000 val
                                 962501
25 val 343 l 15 f
                      1 00001 lay coo8
26 val 357 1 10 f
                      9000 val 123750 l
27 val 371 l
             sf
                     10000 val 137500 l
28 val 385 1
                     20000 val 275000 l
29 val 398 1 15 f
                     30000 val 412500 l
30 val 412 l 10 f
31 val 426 l
                                      6 ſ
                                            3 d
            5 f
                    Les 3 quarts 10 l
32 val 440 l
                    le demi
                                  6117
                                         ſ
                                            6 d
33 val 453 1 15 f
                                    1
                                       8
                                         ſ
                                            9 d
                    le quart
                                  1114.
                                            4 d
34 val 467 1 10 f
                    le huitieme
             5 f
35 val 481 l
                                         ſ
                     Les 2 tiers
                                       3
                                  9
36 val 495 1
                                  41111
                    le tiers
37 val 508 l 15 f
                    le sixieme
                                  2 l
                                       5 f 10
38 val 522 l 10 f
                    le douzieme
                                  I 1
                                       2 f 11 d
```

A 13 l 15 spar jour, par, an 5018 l 15 s

A 14 Livres la chose.		
2 val 28 l	39 val 546 l	
3 val 42 l 4 val 56 l	40 val 560 l	
4 val 56 L	50 val 700 l	
s val 70 l	60 val 840 l	
6 val 84 l r	70 val 980 l	
7 val 981	80 val 1120 l	
8 val 112 l	90 val 1260 l	
9 val 126 l	100 val 1400 l	
10 val 140 l	200 val 2800 l	
II val 1541	300 val 4200 l	
12 val 168 l	400 val 5600 l	
13 val 182 l	500 val 7000 l·	
14 val 1961	600 val 8400 l	
15 val 210 l	700 val 9300 l	
16 val 224 l	800 val 11200 l	
17 val 238 1	900 val 12600 l	
18 val 252 l	1000 val 14000 l	
19 val 266 l	2000 val 28000 l -	
20 val 280 l	3000 val 42000 l	
21 val 294 l	4000 val - 56000 l	
22 val 308 l	5000 val 70000 l 6000 val 84000 l 7000 val 98000 l	
23 vai 322 l·	6000 V21 84000 1	
24 val 336 l 25 val 350 l	7000 Val 98000 I	
26 val 364 l	8000 yal 112000 l	
27 val 278 1	9000 val 126000 l	
28 val 392 l	10000 val 140000 l 20000 val 280000 l	
29 val 406 l		
30 val 420 l	30000 val 420000 l	
31 val 4341	Les 3 quarts 10 l 10 f	
32 val 448 l	le demi 71 f	
33 val 462 l	le quart 3 l 10 f	
32 val 448 l 33 val 462 l 34 val 476 l	le huitieme iliss	
35 val 490 l	Les 2 tiers 91 6 f 8 d	
36 val 504 l	Les 2 tiers 9   6 f 8 d le tiers 4 l 13 f 4 d	
37 val 518 1	le sixieme 21 6 s d	
38 val 5321	le douzieme 11 3 f 4 d	
10 (41) ) 2 1	77 77 77 77 77 77 77 77 77 77 77 77 77	

A 14 l par jour, par an 5110 l

CONTRACTOR OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND STATE OF THE SECOND S	MINERAL CONTRACTOR AND THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STAT
A 14 Livre	es 5 Sols la chose.
2 val 28 l 10 f	39 val 555 l 15 f
3 val 42 l 15 f	40 val 570 l
4 val (7)	50 val 712 l 10 f
s val 711 sf	60 val 855 l
6 val 85 1 10 f	70 val 997 l 10 f
7 val 99 l 15 f	80 val 1140 l
8 val 1141	90 val 1282 l 10 f
9 val 128 l 5 f	100 val 1425 l
10 val 142 l 10 f	200 val 2850 l
11 val 156 l 15 f	300 val 4275 l
12 val 171 l	400 val 5700 l
13 val 185 l 5 f	500 val 7125 l
14 val 199 l 10 [	600 val 8550 l
15 val 213 l 15 f	700 val 9975 l
16 val 228 l	800 val 11400 l
17 val 242 l 5 f	900 val 12825 l
18 val 256 i 10 f	1000 val 14250 l
19 val 270 l 15 f	2000 val 28500 l
20 val 285 l	3000 val 42750 l
21 val 299 l 5 f	4000 val 57000 l
22 val 313 1 10 f	5000 val 71256 l 6000 val 85500 l
23 val 327 l 15 f	6000 val 85500 l
24 val 342 l	7000 val 99750 l
25 val 3561 5 f	8000 val 114000 l
26 val 370 l 10 f	9000 val 128250 l
27 val 384 l 15 f 28 val 399 l	10000 val 142500 l
29 val 413 l 5 f	20000 val 285000 l
30 val 427 l 10 f	30000 val 427500 l
31 val 441 l 15 f	Les 3 quarts 10 1 13 f /9 d
32 val 456 l	le demi 7 l 2 f 6 d
33 val 470 l 5 f	le quart 3 l 11 / 3 d
34 val 484 l 10 f	le huitieme 1115 7 d
35 val 498 l 15 1	Les 2 tiers 9 l 10 f
36 val 513 l	le tiers 41 17 [
37 val 527 l 5 s	le sixieme 21/7 s 6 d
38 val 541 l 10 f	le douzieme 1 1 3 f 9 d
-	

A 14 l s spar jour, par an 5291 l s s

# A 14 Livres 10 Sols la chose.

A 14	Livres	s 10 Sols la chose.	
2 val 29 l 3 val 43 l 4 val 58 l 5 val 72 l 6 val 87 l 7 val 101 l 8 val 116 l 9 val 130 l 10 val 145 l 11 val 159 l 12 val 174 l 13 val 188 l 14 val 203 l 15 val 217 l 16 val 232 l 17 val 246 l 18 val 261 l 19 val 275 l 20 val 290 l 21 val 304 l 22 val 319 l 23 val 333 l 24 val 348 l 25 val 377 27 val 391	10 f 10 f 10 f 10 f 10 f 10 f 10 f 10 f	39 val 565 l 10 f 40 val 580 l 50 val 725 l 60 val 870 l 70 val 1015 l 80 val 1305 l 100 val 2900 l 300 val 4350 l 400 val 5800 l 500 val 7250 l 600 val 8700 l 700 val 11600 l 900 val 12900 l 3000 val 43500 l 1000 val 5800 l 500 val 15050 l 800 val 1600 l 900 val 17500 l 8000 val 72500 l 6000 val 58000 l 5000 val 72500 l 6000 val 17500 l 8000 val 116000 l 9000 val 130500 l 10000 val 130500 l	
28 val 406 29 val 420 30 val 435	lof	20000 val 290000 l 30000 val 435000 l	
31 val 449 32 val 464 33 val 478 34 val 493 35 val 507 36 val 522 37 val 536 38 val 551	l 10 f l l 10 f l 10 f l 10 f l 10 f l	Les 3 quarts 10 l 17 f 6 d le demi 7 l 5 f le quart 3 l 12 f 6 d le huitieme 1 l 16 f 3 d Les 2 tiers 9 l 13 f 4 d le tiers 4 l 16 f 8 d le fixieme 2 l 8 f 4 d le douzieme 1 l 4 f 2 d	
A 14 l 10 s par jour, par an 5292 l 10 s			

#### A 14 Livres 15 Sols la chose.

```
10 f
                          39 val
                                            5 1
 2 val
        29 l
                                     575 I
 3 val
        44 1
               51
                                     590 l
                          40 val
                                     737 1 10 f
 4 val
                          50 val
        59 I
              Isf
        731
 5 val
                          60 val
                                     885 I
        88 1
              10 f
 6 val
                          70 val
                                    1032 1 10 1
 7 val 103 1
               SI
                          80 val
                                    1180 l
                                    1327 l 10 f
 8 val 118 1
                          90 val
              15 f
 9 val 132 l
                        100 yal
                                    1475 1
              10 f
10 val 147 l
                        200 yal
                                    2950 l
               SI
11 val 162 l
                        300 val
                                   4425 1
12 val 177 l
                                    5900 l
                        400 val
13 val 191 l
              15 [
                        500 val
                                    7375 1
              10 f
                                    88501
14 val 206 l
                        600 val
15 val 221 l
               51
                        700 val
                                  10325 I
16 val 236 l
                                  118001
                        800 val
              15 f
17 val 250 l
                        900 val
                                  132751
              10 f
                       1000 val
                                  147501
18 val 265 l
               5 f
19 val 280 l
                       2000 val
                                  29500 l
20 val 295 l
                       3000 val
                                  442501
21 val 309 l
              15 [
                       4000 val
                                  59000 l
22 val 324 l
              10 [
                                  737501
                       sooo val
23 val 339 l
               5 1
                                  88500 1
                       6000 val
                       7000 val 103250 l
24 val 354 l
              15 f
25 val 368 1
                       8000 val 118000 l
              10 [
26 val 383 l
                       9000 val 132750 l
27 val 398 1
               sf
                      10000 val 147500 l
28 val 413 l
                      20000 val 295000 l
              15 f
29 val 427 l
                      30000 val 442500 l
30 val 442 l
              10 f
               51
                                              3 d
                                         Ιſ
31 Val 457 l
                      Les 3 quarts 11 l
32 val 472 l
                      le demi
                                      1
                                              6 d
33 val 486 l
              15 f
                                    3 1 13-1
                      le quart
                                    1116f10d
34 val soi l
              10 f
                      le huitième
35 val 516-1
               sf
                                     1
                                       161 8 d
                       Les 2 tiers
                                    9
                                    4118f
36 val 531 l
                      le tiers
37 val 545 1
                                              2 d
              15 [
                      le fixieme
                                    2 l
```

A 14 l 15 f par jour, par an 5383 l 15 f

101

le douzieme

1 l

38 val 560 l

A	1 (	Livres	la -	chose.
	- )	TITATOS	100	CITOTOR

AND THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.	
2 val 30 l	39 val 585 l
3 val 45 l	40 val 600 l
4 val 60 l	50 val 750 l
5 val 75 l	60 val 900 l
6 val 90 l	70 val 1050 l
7 val 105 l	80 val 1200 l
8 val 120 l	90 val 1350 l
9 val 135 l	100 val 1500 l
10 val 150 l	200 val 3000 l
11 val 165 l	300 val 4500 l
12 val 180 l	400 val 6000 l
13. val 195 l	500 val 7500 l
14 val 210 l	600 val 9000 l
15 val 225 1	700 val 10500 l
16 val 240 l	800 val 12000 l
17 val 255 l	900 val 13500 l
18 val 270 l	1000 val 15000 l
19 val 285 1	2000 vai 30000 l
20 val 300 l	3000 val 45000 l
21 val 315 l	4000 val 60000 l
22 val 330 l	5000 val. 75000 l
23 val 345 1	6000 val 90000 l
24 val 360 l	7000 val 105000 l
25 val 375 1	8000 val 120000 l
26 val 390 1	9000 val 135000 l
27 val 405 1	10000 val 150000 l
28 val 420 l	20000 val 300000 l
29 val 435 l	30000 vai 450000 l
30 val 450 l	I con a succession of
31 val 465 l	Les 3 quarts 11 l 5 f
32 val 480 l	le demi 71 10 f
33 val 495 1	le quart 3 1 15 f
34 val 510 l	le huitieme Il 17 f 6
35 val 525 l	Les 2 tiers 10 l
36 val 540 l	le tiers 5 l
37 val 555 l	le sixieme 2 l 10 s' le douzieme 1 l 5 s
38 val 570 l	The doubleme 11 51

```
A 15 Livres 5 Sols la chose.
```

```
2 val 30 l 10 f
                                    594115 f
                         39 val
 3 val 45 l 15 f
                        40 val
                                    610 l
 4 val · 61 l
                        so val
                                   762 1 10 f
 s val 761
                                   9151
              51
                        60 val
 6 val 91 l 10 f
                                  1067 1 10 f
                        70 val
 7 val 106 l 15 f
                        80 val
                                  1220 I
 8 val 122 l
                                  1372 1 10 f
                        90 val
 9 val 137 l
             5 f
                       100 val
                                  1525 L
10 val 152 l 10 f
                       200 val
                                  3050 I
11 val 167 l 15 f
                       300 val
                                  45751
12 val 183 l
                       400 val
                                  6100 l
13 val 198 l
                       500 val
                                  7625 1
14 val 213 1 10 f
                                  91501
                       600 val
15 val 228 1 15 f
                       700 val
                                 106751
16 val 244 l
                       800 val
                                 12200 1
17 val 259 l
                       900 val
                                137251
18 val 274 l 10 f
                      1000 val
                                152501
19 val 289 l
            156
                                30500 l
                      2000° val
20 val 305 1.
                                457501
                      3000 val
21 val 320 l
                      4000 val
                                61000 1
22 val 335 1 10 f
                                762501
                      5000 val
23 val 350 l 15 f
                      6000 val
                                915001
24 val 366 l
                     7000 val 106750 l
25 val 381 l 5 f
                      8000 val 122000 l
26 val 396 l 10 f
                     9000 val 137250 l
27 val 411 l 15 f
                    10000 val 152500 l
28 val 427 l
                    20000 val 305000 l
29 val 442 l
                    30000 val 457500 1.
            5,1
30 val 457 1 10 f
31 val 472 l 15 f
                                       8 f
                    Les 3 quarts 11 l
                                  7112f
32 val 488 l
                    le demi
33 val 503 l
                                  3 1 16 f
                    le quart
34 val 518 l 10 f
                                  1118f
                    le huitieme
35 val 533 l 15 f
                     Les 2 tiers 10 l
                                      ıſ
```

A 15 l s s par jour, par an 5566 l s s

le tiers

le sixieme

le douzieme

1 5

11

2 1 10 f 10 d

36 val 549.1

37 val 564 l

38 val 579 l 10 f

# A 15 Livres 10 Sols la chose.

2 val 311	39 val 604 l 10 f
3 val 46 l 10 l	40 val 620 l
4 val 62 l	50 val 775 l
5 val 77 l 10 f 6 val 93 l 7 val 108 l 10 f	60 val 930 l
6 val 93 l	70 val 1085 l
7 val 108 l 10 f	80 val 1240 l
8 val 124 l	90 val 1395 l
9 val 139 l 10 f	100 val 1550 l
10 val 155 l	200 val 3100 l.
11 val 170 l 10 f	300 val 4650 l
12 val 1861	400 val 6200 l
13 val 2011 10 f	500 val 7750 l
14 val 217 l	600 val 9300 l
15 val 232 l 10 f	700 val 10850 l
16 val 248 l	800 val 12400 l
17 val 263 l 10 f	900 val 13950 l
18 val 279 1	1000 val 15500 l
19 val 294 l 10 f	2000 val 31000 l
20 val 310 l	3000 val 46500 l
21 val 325 l 10 f	4000 val 62000 l
22 val 341 l	5000 val 77500 l
23 val 356 l 10 f	6000 val 93000 l
24 val 372 l	7000 val 108500 l
25 val 387 l 10 f	8000 val 124000 l
26 val 403 l	9000 val 139500 l'
27 val 418 l 10 f	10000 val. 155000 l
28 val 434 l	20000 val 310000 l
29 val 449 l 10 f	30000 val 465000 l
30 val 465 1	1 0 -1
31 val 480 l 10 f	Les 3 quarts 11 l 12 f 6 d
32 val 496 l	le demi 7 1 15 f le quart 3 1 17 f 6 d le huitieme 1 1 18 f 9 d
33 val 511 1 10 1	11 quart 3 1 17 1 6 d
34 val 527 l	le nuitieme 1 1 18 1 9 d
33 val 511 l 10 f 34 val 527 l 35 val 542 l 10 f 36 val 558 l	Les 2 tiers 10 1 - 6 f 8 d
36 val 558 1	le tiers 5 l 3 f 4 d le fixieme 2 l 1 1 f 8 d
1 37 Val 573 1 10 1	1e iixieme 2 1 1 1 1 8 0
38 val 589 l	le douzieme 11 s f 10 d

<sup>&#</sup>x27;A 15 l 10 f par jour, par an 5657 l 10 f

#### A 1,5 Livres 15 Sols la chose

```
2 val 31 1 10 f
                        39 val
                                          51
                                   6141
                                   6301
 3 val
      47 1
              51
                        40 val
4 val
       631
                                   787 1 10 f
                        so val
       78115 f
 s val
                        60 val
                                   945 1
       941 10 f
 6 val
                        70 val
                                  1102 l 10 f
7 val 110 l
              51
                        80 val
                                  1260 1
8 val 126 1
                        90 val
                                  1417 1 10 6
9 val 141 l 15 f
                       100 val
                                  1575 1
10 val 157 l 10 f
                       200 val
                                  31501
11 val 173 l
            SI
                       300 val
                                  4725 l
12 val 189 l
                                  63001
                       400 val
13 val 204 l 15 f
                       500 val
                                  7875 1
14 val 220 1 10 f
                                  94501
                       600 val
rs val 2361
                                 11025 1
                       700 val
16 val 252 1
                       800 val
                                 12600 l
17 val 267 1 15 f.
                                 14175 1
                       900 val
18 val 283 1 10 f
                                 157501
                      1000 val
19 val 299 l
            5 f
                                 315001
                      2000 val
20 val 315 l
                                472501
                      3000 val
21 val 330 l 15 f
                     4000 val 63000 l
22 val 346 1 10 f
                      5000 val
                                78750 I
23 val 362 l
              5 1
                      6000 val
                                945001
24 val 378 l
                     7000 val 110250 l
es val 393 l 15 f
                      8000 val 126000 l
26 val 409 1 10 f
                     9000 val 141750 1
27 val 425 l
             5 f
                    10000 val 157500 l
28 val 441 l
                    20000 val 315000 l
29 val 456 l 15 f
                    30000 val 472500 l
30 val 472 l 10 f
31 val 488 l 5 f
                    Les 3 quarts 11 l 16 f
                                            3 . d
                    le demi
                                    1176
32 val 504 1
                                            6 d
                                  3 1 18 f
33 val 519 l 15 f
                                            9 d
                    le quart
34 val 535 1 10 f
                    le huitieme
                                  11191
ss val ssil
              5 f
                     Les 2 tiers 10 l 10 f
36 val 967 l
                    le tiers
37 val 582 l 15 f
                    le sixieme
                                    1 12 f
                                            6 d
                                  2
18 val 5981 10 f
                    le douzieme
                                  11
                                       6 ſ
                                            3 d
```

A 15 l 15 f par jour, par an 5748 l 15 f

	_		4	1 0
Α	T 6	Livres	12	choie
44	10	TIATO	La	CITOTO

3	The second liverage and the second liverage and the second liverage and the second liverage and the second liverage and the second liverage and the second liverage and the second liverage and the second liverage and the second liverage and the second liverage and the second liverage and the second liverage and the second liverage and the second liverage and the second liverage and the second liverage and the second liverage and the second liverage and the second liverage and the second liverage and the second liverage and the second liverage and the second liverage and the second liverage and the second liverage and the second liverage and the second liverage and the second liverage and the second liverage and the second liverage and the second liverage and the second liverage and the second liverage and the second liverage and the second liverage and the second liverage and the second liverage and the second liverage and the second liverage and the second liverage and the second liverage and the second liverage and the second liverage and the second liverage and the second liverage and the second liverage and the second liverage and the second liverage and the second liverage and the second liverage and the second liverage and the second liverage and the second liverage and the second liverage and the second liverage and the second liverage and the second liverage and the second liverage and the second liverage and the second liverage and the second liverage and the second liverage and the second liverage and the second liverage and the second liverage and the second liverage and the second liverage and the second liverage and the second liverage and the second liverage and the second liverage and the second liverage and the second liverage and the second liverage and the second liverage and the second liverage and the second liverage and the second liverage and the second liverage and the second liverage and the second liverage and the second liverage and the second liverage and the second liverage and the se	
C. Section	2 val 32 l	39 val 6241
	3 val 48 l	40 val 640 l
	4 val 64 l	50 val 800 l
	5 val 80 l	60 val 960 l
	6 val 96 l	70 val 1120 l
	7 val 112 l	80 val 1280 l
	8 val 128 l	90 val 1440 l
	9 val 144 l	100 val 1600 l
W.Co.	10 val 160 l	200 val 3200 l
100	11 val 176 l	300 val 4800 l
1	12 val 192 l	400 val 6400 l
27.00	13 val 208 l	500 val 8000 l
	14 val 224 l	600 val 9600 l
1	15 val 240 l	700 val 11200 l
-	16 val 256 l	800 val 12800 l
2000	17 val 272 l	900 val 14400 l
-	18 val 288 l	1000 val 16000 l
-	19 val 304 l	2000 val 32000 l
	20 val 320 l	3000 val 48000 l
	21 val 336 l	4000 val 64000 l
	22 val 352 l	5000 val 80000 l
	23 val 368 l	6000 val 96000 l
	24 val 384 l	7000 val 112000 l
	25 val 400 l	8000 val 128000 l
1	26 val 416 l *	9000 val 144000 l
	27 val 432 l	10000 val 160000 l
	28 val 448 l	20000 val 320000 l
	29 val 464 l	30000 val 480000 l
	30 val 480 l	
	31 val 496 l	Les 3 quarts 12 l
	32 val 512 l	le demi 8 l
	33 val 528 l	le quart 4 l
-	34 val 544 l	le huitieme 2 l
	35 val 560 l	Les 2 tiers 10 l 13 f 4 d
	36 val 576 l	le tiers 51 6 f 8 d
	37 val 592 l	le sixieme 2 1 13 f 4 d
	38 val 608 l	le douzieme 11 6 f 8 d
i		

A 161 par jour, par an 58401

#### A 16 Livres 5 Sols la chose.

```
2 val 32 l 10 f
                                   633 1 15 T
                        39 val
 3 val 48 l 15 f
                                   6501
                        40 val
4 val
       65 l
                                   812 1 10 1
                        so val
5 val
       811
            5 f
                        60 val
                                   975 l
       971 10 f
                        70 val
                                  1137 1 10 1
7 val 113 l 15 f
                                  1300 l
                        80 val
8 val 130 l
                        90 val
                                  1462 1 10 [
9 val 146 1
                                  16251
            51
                       100 val
10 val 162 l 10 f
                       200 val
                                  3250 l
11 val 178 l 15 f
                       300 val
                                  4875 1
12 val 195 l
                       400 val
                                  6500 L
13 val 211 l
                                  81251
                       500 val
14 val 227 1 10 f
                       600 val
                                  97501
15 val 243 1 15 [
                                113751
                       700 val
16 val 260 l
                       800 val
                                13000 l
17 val 276 l
            5 [
                       900 val
                                14625 1
18 val 292 l 10 f.
                               162501
                      1000 val
19 val 308 l 15 f
                                 32500 1
                      2000 val
20 val 325 l
                      3000 val 48750 l
21 val 341 l
                      4000 val 65000 1
            5 1
22 val 357 l 10 f
                      5000 val 81250 1
                                975001
23 val 373 l 15 f
                      6000 val
                      7000 val 113750 l
24 val 390 l
                      8000 val 130000 1
25 val 405 1
            ςſ
26 val 422 1 10 f
                      9000 val 146250 l
27 val 438 1 15 f
                     10000 val 162500 l
                     20000 val 325000 l
28 val 455 1
                     30000 val 487500 l
29 val 471 l
30 val 487 l 10 f
31 val 503 l 15 f
                    Les 3 quarts 12 l
                                            9 d
32 val 520 1
                    le demi
                                   8 1
                                       2 f
                                            6 d
33 val 536 l
             5 f
                     le quart
                                   4 l
                                            3
                                              d
34 val 552 l 10 f
                     le huitieme
                                   2. I
                                            7
35 val 568 1 15 f
                      Les 2 tiers 10 l 16 f
36 val 585 l
                                   51
                     le tiers
37 val 601 l
                     le sixieme
                                   21141
                                            2 d
38 val 617 l 10 f
                     le douzieme
                                             ı d
                                   1 l
```

#### A 16 Livres 10 Sols la chose.

```
39 val
                                   643 1,10 f
 2 val 33 l
      49 1 10 1
                                   660 l
 3 val
                        40 val
                                   8251
 4 val
        66 l
                        so val
        821101
 5 val
                        60 val
                                   9991
 6 val. 99 l
                        70 val
                                  1155 1
7 val 115 1 10 f
                        80 val
                                  13201
8 val 132 1
                        90 val
                                  14851
9 val 148 l 10 f
                                  2650 l
                       100 val
10 val 165 l
                                  33001
                       200 val
11 val 181 l 10 f
                       300 val
                                  49501
12 val 198 l
                       400 val
                                  6600 L
13 val 214 l 10 f
                       500 val
                                  82501
14 val 231 l
                       600 val
                                  9900 l
15 val 247 l 10 f
                       700 val
                                 115501
                                 13200 I
16 val 264 l
                       800 val
17 val 280 l 10 f
                                148501
                       900 val
18 val 297 l
                                 16500 1
                      1000 val
                                330001
19 val 313 l 10 f
                      2000 val
20 val 330 l
                      3000 val
                                49500 l
21 val 346 l 10 f
                      4000 val
                                66000 l
                      5000 val
22 val 363 l
                                825001
23 val 379 l 10 f
                                990001
                      6000 val
24 val 396 l
                      7000 val 115500 l
25 val 412 l 10 f
                      8000 val 132000 l
26 val 429 l
                      9000 val 148500 l
27 val 445 l 10 f
                     10000 val 165000 l
                    20000 val 330000 l
28 val 462 l
29 val 478 l 10 f
                     30000 val 495000 l
30 val 495 l
                                       71
31 val 511 1 10 f
                    Les 3 quarts 12 1
                                       5 1
32 val 528 1
                                  8 1
                     le demi
33 val 544 l 10 f
                                       21
                                  41
                     le quart
                                       I ſ
34 val 561 l
                                            3 d
                     le huitieme
                                  2 I
```

A 16 l 10 spar jour, par an 6022 l 10 s

le tiers

le fixieme

le douzieme

Leg 2 tiers 11 l-

5 1 10 f

21151 7 f

I l

6 c

35 val 577 l 10 f

37 val 610 l 10 f

36 val 594 l

8 val 627 l

#### A 16 Livres 15 Sols la chose.

```
331101
                                    6531
                         39 val
                                           5 f
  2 val
  3 val
        501 5 f
                         40 val
                                    670 l
 4 val 67 l
                         so val
                                    837 1 10 1
 5 val
        83 1 15 6
                         60 val
                                   1005 l
 6 val 100 l 10 f
                                   1172 1 10 6
                         70 val
              SI
 7 val 117 l
                                   1340 l
                         80 val
 8 val 134 l
                         90 val
                                   1507 1 10 1
 g val Isol Isf
                        100 val
                                   1675 1
10 val 167 1 10 f
                        200 val
                                   3350 l
11 val 134 l
             SI
                        300 val
                                   5025 1
12 val 201 l
                       400 val
                                  6700 I
                                   8375 1
13 val 217 1 15 f
                        500 val
14 val 234 1 10 f
                        600 val
                                 10050 l
15 val 251 l
              51
                       700 val
                                 11725 1
16 val 268 1
                        800 val
                                 13400.1
17 val 284 | 15 f
                       900 val
                                 15075 1
18 val 301 l 10 f
                      1000 val
                                 16750 I
19 val 318 1
                      2000 val
                                 33500 L
20 val 335 1
                                 502501
                      3000 val
21 val 351 1 15 f
                      4000 val- 67000 I
22 val 368 1 10 f
                                 837501
                      5000 val
23 val 385 1
             5 £
                      6000 val 100500 l
24 vai 402 l
                      7000 val 117250 1
25 val 418 l 15 f
                     · 8000 val 134000 l
26 val 435 1 10 f
                      9000 val 150750 1
                     10000 val 167500 l
27 val 452 l
              5 f
28 val 469 l
                     20000 val 335000 l
                     30000 val 502500 l
29 val 485 l 15 f
30 val 502 i 10 f
                     Les 3 quarts 12 l 11 f
31 val 519 l
              5 1
32 val 536 1
                                    1
                                          ſ
                                             6 d
                     le demi
                                   8
                                        7
                                        3 1.
33 val 552 l 15 f
                     le quart
                                   41
34 val 569 1 10 f
                     le huitieme
                                   2 1
                                        1 1 10
                                  111
35 val 586 1
              sf
                      Les 2 tiers
                                   sliif
36 val 603 1
                                             8 d
                     le tiers
                                   2 1 15 f 10 d
37 val 619 l 15 f
                     le sixieme
```

A 16 l 15 f par jour, par an 6113 l 15 f

le douzieme

38 val 636 1 10 f

1 l

7 f 11 d

A	17	Livres	la	chose.
---	----	--------	----	--------

2 val 34 l	39 val 663 l
3 val 51 l	40 val 680 l
4 val 68 l	50 val 850 l
5 val 85 l	60 val 1020 l
6 val 102 l	70 val 1190 l
·7 val 119 l	80 val 1360 l
8 val 136 l	90 val 1530 l
9 val 153 l	100 val 1700 l
10 val 170 l	200 val 3400 l
11 val 187 l	300 val 5100 l
12 val 204 l	400 val 6800 l
13 val 221 l	500 val 8500 l
14 val 238 l	600 val 10200 l
15 val 255 l	700 val 11900 l
16 val 272 l	800 val 13600 l
17 val 289 l	900 val 15300 l
18 val 306 l	1000 val 17000 l
19 val 323 l	2000 val 34000 l
20 val 340 l	3000 val 51000 l
21 val 357 l	4000 val 68000 l
22 val 374 l	5000 val 85000 l
23 val 391 l	6000 val 102000 l
24 val 408 l	7000 val 119000 l
25 val 425 l 26 val 442 l	8000 val 136000 l
27 vai 459 l	9000 val 153000 l
28 val 476 l	20000 val 340000 l
29 val 493 1	30000 val 320000 1-
30 val 510 l	30000 Val 310000 1
31 val 527 l	Les 3 quarts 12 l 15 f
32 val 544 l	le demi 8 l 10 f
33 val 561 l	le quart 41 5 f
34 val 578 I	le huitieme 21 2 f 6 d
35 val 595 l	Les 2 tiers 11 l 6 f 8 d
36 val 612 l	le tiers 5 l 13 f 4 d
37 val 629 l	le sixieme 21 16 f 8 d
38 val 646 l	le douzieme 1 1 8 f 4 d
	1

A 17 l par jour, par an 6205 l

## A 17 Livres 5 Sols la chose.

```
2 val 34 1 10 f
                                  6721151
                        39 val
 3 val 51 l 15 f
                                  6901
                       40 val
 4 val
      69 F
                                  862 1 10 1
                       so val
 s val 861
                                 10351
            5 1
                       60 val
 6 val 103 l 10 f
                       70 val
                                 1207 1 10 f
 7 val 120 lis f
                                 13801
                       80 val
 8 val 1381
                       90 val
                                 1552 1 10 f
 9 val 1551
            5 1
                      100 val
                                 1725 l
10 val 172 l 10 f
                      200 val
                                3450 F
11 val 189 1 15 f
                                51751
                      300 val
12 Val 207 1
                                 6900 1
                      400 val
13 val 224 l
            5 [
                      500 val
                                 8625 I
14 val 241 l 10 f
                               10350.1
                      600 val
15 val 258 1 15 f
                      700 val
                               12075 1
16 val 276 l-
                               13800.1
                      Soo val
17 val 293 l
                               15525. I
            5 1
                      900 val
18 val 310 l 10 f
                     1000 val 17250 1
19 val 327 l 15 f
                     2000 val 34500 I
20 val 345 l
                     3000 val 51750 1
21 val 362 l
                     4000 val 69000 1
             51
22 val 379 1 10 f
                     5000 val 86250 1
23 val 396 1 15 f
                     6000 val 103500 1
24 val 414 l
                     7000 val 120750 1
25 val 4311 5 1
                     8000 val 138000 L
26 val 448 1 10 f
                     9000 val 155250 1
27 val 465 l 15 f
                    10000 val 172500 l
28 val 483 1
                    20000 val 345000 l
29 val 500 1 5 f
                    30000 val 517500 1
30 val 917 l 10 f
31 val 534 1 15 f
                    Les 3 quarts 121 18 f
                                           9 d
32 val 552 1
                    le demi
                                 81121
                                           6 d
33 val 569 1 5 f
                                     6 f
                                           3 d
                    le quart
                                 41
34 val 586 l 10 f
```

Les 3 quarts 12 1 18 1 9 d
le demi 8 1 12 f 6 d
le quart 4 l 6 f 3 d
le huitieme 2 l 3 f 1 d
Les 2 riers 11 l 10 f
le tiers 5 l 15 f
le fixieme 2 l 17 f 6 d
le douzieme 1 l 8 f 9 d

A 17.15 spar jour, par an 6296 l 5 s

35 val 603 l 151

36 val 621 l

37 val 6381 5 f 38 val 655 l 10 f

## · À 17 Livres 10 Sols la chose.

-	
2 val 35 l 3 val 52 l 10 f. 4 val 70 l	39 val 682 l 10 f
3 val 52 1 10 f.	40 val 700 l
4 val 70 l	50 val 875 l
5 val 87 l 10 f	60 val 1050 l
6 val 105 l	70 val 1225 l
7 val 122 l 10 f	80 val 1400 l
8 val 140 l	90 val 1575 l
9 val 157 l 10 f	100 val 1750 l
10 val 175 l	200 val. 3500 l
11 val 192 l 10 f	300 val 5250 l
12 val 210 l	400 val 7000 l
13 val 227 l 10 f	500 val 8750 l
14 val 245 l	600 val 10500 l
15 val 262 l 10 f	700 val 12250 l
16 val 280 l	800 val 14000 l
17 val 297 l 10 f	900 val 15750 l
18 val 3151	1000 val 17500 l
19 val 332 l 10 f	2000 val 35000 l
20 val 350 l	3000 val 52500 l
21 val 367 l 10 f	4000 val 70000 l
22 val 385 1	5000 val 87500 l
23 val 402 l 10 f	6000 val 105000 l
24 val 420 l	7000 val 122500 l
25 val 437 l 10 f	8000 val 140000 l
26 val 455 l	9000 val 157500 l
27 val 472 l 10 f	10000 val 175000 i
28 val 490 l	20000 val 350000 l
29 val 507 l 10 f	30000 val 525000 l
30 val 525 l	T 1 C 1
31 val 542 l 10 f	Les 3 quants 13 l 2 f 6 d
32 val 560 l	ie demi 8 l 15 f
33 val 577 l 10 f	le quart 41 7 f 6 d
34 val 595 l	le huitieme 21 3 £ 9 d
35 val 612 l 10 f	Les 2 tiers 11 13 f 4 d le tiers 116 f 8 d
36 val 630 l	
37 val 647 l 10 f	le fixieme 2 l 18 f 4 d le douzieme 1 l 9 f 2 d
38 val 66; 1	Re doubterne Pr 9.1 2 B
.7	

A 17 1 10 f par jour, par an 6387-1 10 f

#### A 17 Livres 15 Sols la chose.

```
6921 9 f
        35 1 10 f
                          39 val
 2 val
 3 val
        531'
               56
                         40 val
                                    710 l
        71 l
 4 val
                         50 val
                                     887 1 10 f
 5 val
        88 I
              15 f
                                   1065 1
                         60 val
 6 val 106 l
                                   1242 1 10 f
              10 f
                         70 val
 7 val 124 1
               5 f
                         80 val
                                   1420 I
 8 val 142 l
                         90 val
                                   1597 1 10.1
              15 f
 9 val 159 1
                                   17751
                        100 val
10 val 177 l
              10 f
                        200 val
                                   35501
               5 f
11 val 1951
                        300 val
                                   53251
12 val 213 l
                        400 val
                                   7100 l
13 val 230 l
              156
                                   88751
                        500 val
14 val 248 1
              10 f
                                  10650 1
                        600 val
15 val 266 l
               5 f
                                  124251
                        700 val
16 val 284 l
                        800 val
                                  14200 l
              15 f
17 val 301 l
                                  15275 L
                        900 val
18 val 319 l
              IO [
                       1000 val
                                  177501
19 val 337 l
               5 f
                       2000 val
                                  355001
20 val 355 I
                                  532501
                       3000 val
              15f
21 val 372 l
                                  71000 k
                       4,000 val
              10 f
                                  887501
22 val 390 l
                       5000 val
               5 C
23 val 408 l
                       6000 val 106500 l
24 val 426 l
                       7000 val 124250 l
25 val 443 l
              ISF
                       8000 val 142000 l
26 val 461 l
              10 [
                       9000 val 159750 l
               5. 1
27 val 479 l
                      10000 val 177500 l
28 val 497 l
                      20000 val 355000 l
              I & f
                      30000 val 532500 l
29 val 5:14 l
30 val 532 l
              10 F
               5 F
                                             3 d
31 val 550 l
                                       6 £
                      Les 3 quarts 13 l
                                             6 d
                                       17-1
                     le demi
                                    8 1
32 val 568 l
                                             9 d
              Is f
                                    41
                                        8. £
33 val 5851
                     le quart
                                             4 d
34 val 603 1
              10 f
                     le huitieme
                                    2 l
                                             8 d
35 val 621 l
               FI
                       Les 2 tiers 11 1 16 f
36 val 639 1
                                    5.118f
                                             4 d
                     le tiers
37 val 6561
              I g. f
                     le fixieme
                                    2 1 19 1
                                             2 d
                                             7 d:
                     le douzieme 1 l
38 val 674 l
              10 f
                                       9 f
```

A 17 1 15 f par jour, par an 6478 1 15 f

A 18 Livres la chose	A	18	Livres	la	chose
----------------------	---	----	--------	----	-------

STATE OF THE PERSON	2 val 36 l	39 val 702 l
	3 val 54 l	40 val 720 l
The same	real mail	50 val 900 l
CONTRACT.	5 val 90 l	60 val 1080 l
1	6 val 108 l	70 val 1260 l
AL SIL	7 val 126 l	80 val 1440 l
Sept.	8 val 144 l	90 val 1620 l
SECTION.	9 val 162 l	100 val 1800 l
<b>欧田园</b>	10 val 180 l	200 val 3600 l
Name of the last	11 val 198 l	300 val 5400 l
100	12 V2 216 1	400 val 7200 l
	13 val 234 l	500 val 9000 l
Sec. 18	14 val 252 l	600 val 10800 l
4	15 val 270 l	700 val 12600 l
1	16 val 288 l	800 val 14400 l
1	17 val 306 l	900 val 16200 l
1	18 val 324 l	1000 val 18000 l
STATE OF THE PARTY.	19 val 342 l	2000 val 36000 l
1	20 val 360 l	3000 val 54000 l
100	21 val 378 l	4000 val 72000 l
S. S. S.	22 val 396 l	5000 val 90000 l
S. A. S.	23 val 414 l	6000 val 108000 l
200	24 val 432 l	7000 val 126000 l
S.O.S.	25 val 450 l	8000 val 144000 l
STREET	26 val 468 l	9000 val 162000 l
10000	27 val 486 l	10000 val 180000 l
W.740	28 val 504 l	20000 val 360000 l
N.C.	29 val 522 l	30000 val 540000 l
T. C. S.	30 val 540 l	1 C
	31 val 558 l	Les 3 quarts 13 l 10 f
110	32 val 576 l	le demi 9 l
T. K.	33 val 594 l	le quart 4 l 10 f
	34 val 612 l	le huitieme 21 ss
S. C. M. S.	35 val 630 l	Les 2 tiers 12 l
AC A	36 val 648 l	le tiers 61
	37 val 666 l	le fixieme 31
Candle .	3.8 val 684 L	le douzieme il 10 f
1		

A 18 l par jour, par an 6570 l

```
A 18 Livres 5 Sols la chose.
```

```
2 val 36 l 10 f
                                  7111156
                        39 val
 3 val 54115 f
                       40 val
                                  730 l
 4 val 73 1
                                  912 1 10 1
                        so val
 s val 911 sf
                                 10951
                        60 val
 6 val 109 l 10 f
                       70 val
                                 1277 1 10 1
 7 val 127 1 15 f
                                 1460 1
                        80 val
 8 val 146 l
                       90 val
                                 1642 1 10 1
 9 val 164 l
                                 18251
                      100 val
10 val 182 l 10 f
                                 36501
                      200 val
                      300 val
11 val 200 l 15 f
                                 5475 1
12 val 219 l
                      400 val
                                 7300 1
13 val 237 l
                                 91231
                      500 val
14 val 255 l 10 f
                      600 val
                                10950 l
15 val 273 1 15 f
                      700 val
                               127751
16 val 292 l
                      800 val
                                14600 1
17 val 3101 ff
                      9.00 val
                               164251
18 val 328 1 10 f
                     1000 val
                                182501
19 val 346 l 15 f
                     2000 val -36500 1
20 val 365 l
                     3000 val
                               54750 I
21 val 383 l
            5 [
                     4000 val
                               73000 L
22 val 401 l 10 f
                     5000 val
                                912501
23 val 419 1 15 f
                     6000 val 109500 l
24 val 438 l
                     7000 val 127750 l
25 val 456 l
                     8000 val 146000 1
26 val 474 l 10 f
                     9000 val 164250 l
27 val 492 l 15 f
                    10000 val 182500 l
                    20000 val 365000 l
28 val 511 l
                    30000 val 547500 1
29 val 529 l
            SI
30 val 547 l 10 f
31. val 565 1 15 f
                    Les 3 quarts 13 1 13 f
                                          9 d
32 val 584 l
                                 91
                                      2 f 6 d
                    le demi
                                           3 d
33 val 602 l
            s f
                                 41111
                    le quart
34 val 620 l 10 f
                                     ſſ
                                           7 d
                    le huitieme
                                 2 1
                                      3 f
                                           4 d
35 val 638 l 15 f
                    Les 2 tiers 12 l
36 val 657 l
                                           8 d
                    le tiers
                                 61
                                 3 1
37 val 675 l
                    le sixieme
                                          10 d
38 val 693 1 10 f
                   le douzieme
                                          5 d
                                 1 l 10 f
```

A 18 1 s f par jour, par an 6661 1 s f

### A 18 Livres 10 Sols la chofe.

	A STATE OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE				
2 val 37 l	39 val 721 l 10 f				
3 val. 55 l 10 f	40 val 740 l				
4 val 74 l	50 val 925 l				
5 val 92 1 10 f	60 val 1110 l				
6 val 111 l	70 val 1295 l				
7 val 129 l 10 f	'80 val 1480 l				
8 val 148 l	- 90 val 1665 l				
9 val 166 l 10 s	100 val 1850 l				
10 val 185 l	200 val 3700 l				
11 val 203 l 10 f	300 val 5550 l				
12 val 222 l	400 val 7400 l				
13 val 240 l 10 f	500 val 9250 l				
14 val 259 1	600 val 11100 l				
15 val 277 l 10 f	700 val 12950 l				
16 val 296 l	800 val 14800 l				
17 val 314 l 10 f	900 val 16650 l				
18 val 3 3 1	1000 val 18500 l				
19 val 351 l 10 f	2000 val 37000 l				
20 Val 570 1	3000 val 55500 l-				
21 val 388 1 10 f	4000 val 74000 l				
22 val 407 l	5000 val ·92500 l				
23 val 425 l 10 f	6000 val 111000 l				
24 val 444 l	7000 val 129500 l				
25 val 462 l 10 f	8000 val 148000 l				
26 val 481 l	9000 val 166500 l				
27 val 499 l 10 f	10000 val 185000 l				
28 val 518 l 29 val 536 l 10 f	20000 val 370000 l				
30 val 555 1	30000 val 555000 l				
31 val 573 l 10 f	Les 3 quarts 13 1-17 f 6 d				
32 val 592 l	le demi 91 5 f				
33 val 610 l 10 f	le quart 4112 f 6 d				
34 val 629 l	le huitieme 21 6 f 3 d				
35 val 647 l 10 f	Les 2 tiers 12 l 6 f 8 d				
36 val 666 1	le tiers 61 3 f 4 d				
37 val 684 l 10 f	le sixieme 31 1 f 8 d				
38 val 703 1	le douzieme 1 l 10 f 10 d'				
, , / 5 / 1	I am a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and a series and				
A 18 1 to Char jour par an 6762 1 to C					

A 18 1 10 f par jour, par an 6752 1 10 f

#### A 18 Livres 15 Sols la chose

```
2 val
        37 1 10 f
                                   7311
                                          5 1
                        39 val
 3 val 561
            51
                        40 val
                                   7501
       751
 4 val
                        so val
                                   937 1 10 f
 s val 93 l 15 f
                        60 val
                                  1125 1
 6 val 112 l 10 f
                        70 val
                                  1312 1 10 1
7 val 1311
             5 f
                        80 val
                                  10001
                                  1687 1 10 f
 8 val 150 l
                        90 val
9 val 168 l 15 f
                       100 val
                                  1875 1
10 val 187 1 10 f
                       200 val
                                  3750 I
11 val 206 l
                                 56251
                       300 val
12 val 225 1
                       400 val
                                 75001
13 val 243 1 15 f
                       500 val
                                 9375 I
14 val 262 | 10 f
                       600 val
                                112501
15 val 281 l
                                131251
                       700 val
16 val 300 l
                       800 val
                                1,000 1
17 val 318 1 15 f
                       900 val
                                168751
18 val 337 1 10 f
                     1000 val
                                187501
19 val 356 1
            5 f
                                375001
                     2000 val
20 val 375 l
                                562501
                     3000 val
21 val 393 1 15 f
                                750001
                     4000 val
22 val 412 l 10 f
                                937501
                     5000 val
23 val 431 1
            51
                     6000 val 112500 l
24 val 450 l
                     7000 val 131250 l
25 val 468 1 15 f
                     8000 val 150000 1
26 val 487 1 10 f
                     9000 val 163750 l
27 val 506 1
            51
                    10000 val 187500 l
28 val 525 1
                    20000 val 375000 l
29 val 543 1 15 f
                    30000 val 562500 1
30 val 562 1 10 f
31 val 581 l
             5 f
                    Les 3 quarts 14 l
                                       1
                                        í
                                            3 d
32 val 600 l
                    le demi
                                  91
                                      7 £
                                            6 d
33 val 618 1 15 f
                                  41131
                                           9 d
                    le quart
34 val 637 1 10 f
                                       6 f 10 d
                    le huitieme
                                  2 l
35 val 656 l
              5 f
                                12110
                     Les 2 tiers
                                  61
36 val 675 l
                    le tiers
                                       51
                                  3 1
37 val 693 1 15 f
                    le fixieme
                                       2
                                            6 d
38 val 712 l 10 f
                                  iliif
                    le douzieme
```

A 18 l 15 f par jour, par an 6843 l 15 f

A	19	Livres	la	chose.

2 val 381	39 val 741 l			
3 val 57 l	40 val 760 l			
4 val 761	50 val 950 l			
sval 951	60 val 1140 l			
6 val 114 l	70 val 1330 l			
7 val 133 1	80 val 1520 l			
8 val 1521	90 val 1710 l			
9 val 171 l	100 val 1900 l			
10 val 190 l	200 val 3800 l			
11 val 209 !	300 val 5700 l			
12 val 228 i	400 val 7600 l			
13 val 247 l	500 val 9500 l			
14 val 266 l	.600 val 11400 l			
15 val 285 l	700 val 13300 l			
16 val 304 l	800 val 15200 l			
17 val 323 l	900 val 17100 l -			
18 val 342 l	1000 val 19000 l			
19 val 361 l	2000 val 38000 l			
20 val 380 l	3000 val 57000 l			
21 val 399 l	4000 val 76000 l			
22 val 418 l	5000 val 95000 l			
23 val 437 l	6000 val 114000 l			
24 val 456 l	7000 val 133000 l			
25 val 475 l	8000 val 152000 l			
26 val 494 l	9000 val 171000 l			
27 val 513 l	10000 val 190000 l			
28 val 532 l 29 val 551 l	20000 val 380000 l 30000 val 570000 l			
30 val 570 l	30000 Val 370000 1			
31 val 589 l	Les 3 quarts 14 l s s			
32 val 608 l	le demi 9 l 10 f			
33 val 627 l	le quart 4115 f			
34 val 646 l	le huitieme 21 7 s 6 d			
35 val 665 l	Les 2 tiers 12 1 13 f 4 d			
36 val 684 l	le tiers 61 6 f 8 d			
37 val 703·1	le sixieme 3 l 3 s 4 d			
38 val 722 1	le douzieme 1111 f 8 d			
A col par jour per an 60 cel				

A 19 l par jour, par an 6935 l

### A 19 Livres 5 Sols la chose.

```
2 val 381 10 f
                        39 val
                                  750 1 15 1
3 val 57 1 15 C
                                  770 1
                       40 val
       77 I
                       so val
                                  962 1 10 1
4 val
5 val 961.5 f
                        60 val
                                 11551
6 val 115 l 10 f
                                 1347 1 10 1
                        70 val
7 val 134 l 15 f
                                 15401
                        80 val
                        90 val
                                 1732 1 10 1
8 val 154 l
9 val 173 l 5 f
                                 1925 1
                      100 val
                                 38501
10 val 192 l 10 f
                      200 val
11 val 211 l 15 f
                       300 val
                                 5775 1
12 val 231 l
                      400 val
                                 7700 I
13 val 250 l
            51
                       500 val
                                 9625 I
14 val 269 1 10 f
                                115501
                       600 val
15 val 288 1 15 f
                      700 val
                                13475 1
16 val 308 l
                                15400 L
                       800 val
17 val 327 l
            5 1
                       900 val
                                17325 1
18 val 346 l 10 f
                               192501
                      1000 val
19 val 365 l 15 f
                      2000 val
                                385001
                                57750 l
20 val 385 l
                      3000 val
21 val 404 l
                               77000 1
                      4000 val
22 val 423 l 10 f
                               962501
                      5000 val
23 val 442 l 15 f
                      6000 val 115500 l
24 val 462 l
                      7000 val 134750 1
25 val 481 1
                      8000 val 154000 l
            5 1
26 val 500 l 10 f
                      9000 val 173250 1
                     10000 val 192500 1
27 val 519 1 15 f
28 val 539 1
                     20000 val 385000 l
                     30000 val 577500 l
29 val 558 1
30 val 577 l-10 f
                     Les 3 quarts 14 l
                                       8 f
31 val 596 l 15 f
32 val 616 l
                     le demi
                                   9 l 12 f
                                            6 d
             5 f
                                  41161
33 val 635 l
                     le quart
34 val 654 1 10 f
                     le huitieme
                                   21
                                       8 ſ
                                            ·I
                      Les 2 tiers 12 1 16 f
                                              d
 35 val 673 l 15 f
                                            8
 36 val 693 1
                     le tiers
                                   61
                                       8 ſ
 37 val 712 1 5 f
                     le sixieme
                                   3 1
                                            2 d
38 val 731 l 10 f
                     le douzieme
                                            ı d
                                   11121
```

#### A 19 Livres 10 Sols la chose.

```
2 val
                        39 val
                                   760 l 10 f
        39 l
        58 1 10 f
 3 val
                                   780 1
                        40 val
 4 val 78 l
                        so val
                                   975 l
 5 val
       97 l 10 f
                        60 val
                                  1170 l
 6 val 117 l
                                  1365 l
                        70 val
 7 val 136 l 10 f
                        80 val
                                  1560 I
 8 val 156 l
                        90 val
                                  1755 l
 9 val 175 1 10 f
                       100 val
                                  1950 l
10 val 195 l
                       200 val
                                  3900 I
11 val 214 l 10 f
                       300 val
                                  5850 I
12 val 234 l
                                  7800 I
                       400 val
13 val 253 l 10 f
                       500 val
                                  97501
14 val 273 l
                       600 val
                                 11700 I
15 val 292 1 10 f
                                 136501
                       700 val
16 val 312 l
                      800 val
                                 156001
17 val 331 l 10 f
                                 175501
                       900 val
18 val 351 l
                                 195001
                      1000 val
19 val 370 l 10 f
                      2000 val
                                 39000 I
20 val 390 l
                      3000 val
                                58500 I
                                78000 1
21 val 409 l 10 f
                      4000 val
22 val 429 l
                      1000 val
                                975001
23 val 448 1 10 f
                      6000 val 117000 l
24 val 468 l
                      7000 val 136500 l
25 val 487 l 10 f
                      8000 val 156000 l
26 val 507 l
                     9000 val 175500 l
27 val 526 l 10 f
                    10000 val 195000 l
28 val 546 l
                    20000 val 390000 l
29 val 565 l 10 f
                    30000 val 585000 l
30 val 585 l
31 val 604 l 10 f
                    Les 3 quarts 14 1 12 1
                    le demi
                                  91156
32 vai 624 l
33. val 643 l 10 f
                    le quart
                                  41176
                                            6 d
                                           9 d
34 val 663 1
                    le huitieme
                                       8 f
35 val 682 l 10 f
                      Les 2 tiers 13 l
                                  61 10 T
36 val 702 l
                    le tiers
37 val 721 l 10 f
                    le sixieme
                                           6 d
38 val 741 l
                    le douzieme
                                  11126
```

A 19 1 10 f par jour, par an 7117 1 10.f

```
A 19 Livres 15 Sols la chose.
```

```
5 1
        39 1 10 f
                         39 val
                                   770 1
  2 val
                                   7901
 3 val , 59 1
              51
                         40 val
                                   987 1 10 f
 4 val
       79 1
                         so val
       981151
                                  1185 1
 5 val
                         60 val
                                  1382 1 10 1
 6 val 118 1 10 f
                         70 val
 7 val 1381 5 f.
                                  1580 l
                         80 val
8 val 158 1
                        90 val
                                  1777 1 10 1
 9 val 177 l 15 f
                       100 val
                                  1975 l
10 val 197 l 10 f
                       200 val
                                  3950 l
                       300 val
11 val 217 l
             5 f
                                  5925 I
                                  7900 1
12 val 237 l
                       400 val
13 val 256 1 15 f
                                  9875 1
                      - 500 val
14 vai 276 | 10 f
                                118501
                       600 val
15 val 296 1
                                 138251
                       700 val
                                 158001
16 val 316 l
                       800 val
17 val 335 l 15 f
                       900 val
                                 17775 I
18 val 355 1 10 f
                      1000 val
                                 19750 1
19 val 375 l
              5 Í
                      2000 val
                                 39500 I
20 val 395 l
                                592501
                      3000 val
                                79000 1
21 val 414 l 15 f
                     4000 val
                      5000 val
22 val 434 l 10 f
                                98750 l
             5 f
                     6000 val 118500 l
23 val 454 l
                     7000 val 138250 l
24 val 474 l
25 val 493 1 15 f
                     8000 val 158000 l
26 val 513 1 10 f
                     9000 val 177750 l
27 val 533 1
             5 f
                    10000 val 197500 l
                    20000 val 395000 l
28 val 553 l
                    30000 val 592500 l
29 val 572 l 15 f
30 val 592 1.10 f
                    Les 3 quarts 14 l 16 f
                                            3 d
31 val 612 h - 5 f.
32 val 632 1
                    le demi
                                  91171
                                            6 d
                                  41186
33 val 691 l 15 f
                    le quart
                                      .9 f
34 val 671 l 10 f
                                  2 l
                                            4
                    le huitieme
35 val 691 l
                                 13 l
                                       3
                                         ſ
            51
                     Les 2 tiers
                                  61116
                    le tiers
36 val 711 l
                                       ffod
37 val 730 l 15 f
                                    1
                    le sixieme
                                  3
```

A 19 1 15 f par jour, par an 7208-1 15 f

le douzieme

3.8 val 750 l 10 f

1 1 12 f 11 d

## A 20 Livres la chose.

2 val 40 l	39 val 780 l -			
3 val 60 l	40 val 800 l			
4 val 80 l	50 val 1000 l			
5 val 100 l	60 yal 1200 l			
6 val 120 l	70 val 1400 l			
7. val 140 l	80 val <sup>1</sup> 1600 l			
8 val 160 l	90 val 1800 l			
9 val 180 l	100 val 2000 l			
10 val 200 l	200 val 4000 l			
11 val 220 l	300 val- 6000 l			
12 val 240 l	400 val 8000 l			
13 val 260 l	500 val 10000 l			
14 vai 280 l	600 val 12000 l			
15 val 300 l	700 val- 14000 l			
16 val 320 l	800 val 16000 l			
17 val 340 1	900 val 18000 l			
18 val 360 l	1000 val 20000 l			
19 val 380 l	2000 val 40000 l			
20 val 400 l	3000 val 60000 l			
21 val 420 l	4000 val 80000 l			
22 val 440 l	5000 val 100000 l			
23 val 460 1	6000 val-120000 l			
24 val 480 l	7000 val 140000 l			
25 val 500 l	8000 val 160000 l			
26 val 520 l	9000 val 180000 l			
27 val 540 l	10000 val 200000 l			
28 val 560 l	20000 val 400000 l			
29 val 580 l	30000 val 600000 l -/ 64			
30 val 600 l	T			
31 val 620 l	Les 3 quarts 15 l			
32 val 640 l	le demi 10 l			
33 val 660 l	le quart 5 l			
34 val 680 l	le huitieme 2 l 10 f			
35 val 700 l	Les 2 tiers 13   6 f 8 d			
36 val 720 l	le tiers 61 13 f 4 d			
37 val 740 l	le sixieme 31.6 s d			
38 val 760 l	le douzieme 1 l 13 f 4 d			
A 20 t par jour par an 7200 1				

A-20 l par jour, par an 7300 l:

· · · · · · · · · · · · · · · · · · ·	
A 21 L	ivres la chose.
2 val 42 l	39 val 819 l
3 val 63 l	40 val 840 l
4 val 841	50 val 1050 l
5 val 105 l	60 val 1260 l
6 val 126 l	70 val 1470 l
7 val 147 l	80 val 1680 l
8 val 168 l	90 val 1890 l
9 val 189 l	100 val 2100 l
10 val 210 l	200 val 4200 l
11 val 231 l	300 val 6300 l
12 val 252 l	400 val 8400 l
13 val 273 l	500 val 10500 l
14 val 294 l	600 val 12600 l
15 val 315 l	700 val 14700 l
16 val 336 l	800 val 16800 l
17 val 357 l	900 val 18900 l
18 val 378 l	1000 val 21000 l
19 val 399 l	2000 val 42000 l
20 val 420 l	3000 val 63000 l
21 val 441 l	4000 val 84000 l
22 val 462 l	5000 val 105000 l
23 val 483 1	6000 val 126000 l
24 val 504 l	7000 val 147000 l
25 val 525 1	8000 val 168000 l
26 val 546 l	9000 val 189000 l
27 val 567 l	10000 val 210000 l
28 val 588 1	20000 val 420000 l
29 val 609 1	30000 val 630000 l
30 val 630 l	
31 val 651 l	Les 3 quarts 15 l 15 f
32 val 672 l	le demi 10 l 10 f
33 val 693 l	le quart 51 5 f
34 val 714 l	le huitieme 21121 6 d
35 val 735 l	Les 2 tiers 14 l
36 val 756 l	le tiers 7 l
37 val 777 l	le sixieme 3 l 10 s
38 val 798 l	le douzieme 1115 s

A 21 l par jour, par an 7665 l

	A			<b>.</b>	4	1 4 -
ŧ	A	2	2	Livres	la	choie.

-	
2 val 44 l	39 val 8581
1 2 3721 661	40 val 880 l
4 val 88 l	50 val 1100 l
5 val 110 l	60 val 1320 l
6 val 132 l	70 val 1540 l
7 val 154 l	80 val 1760 l
8 val 176 l	90 val   1980 l
9 val 1981	100 val 2200 l
10 val 220 l	200 val 4400 l
11 val 242 l	300 val 6600 l
12 val 264 l	400 val 8800 l
13 val 286 1	500 val 11000 l
14 val 308 l	600 val 13200 l
15 val 3301	700 val 15400 l
16 val 352 1	800 val 17600 l
17 val 374 l	. 900 val 19800 l
18 val 396 l	1000 val 22000 l
19 val 418 l	2000 val 44000 l
20 val 440 l	3000 val 66000 l
21 val 462 l	4000 val 88000 l
22 val 484 l	5000 val 110000 l
23 val 506 1	6000 val 132000 l
24 val 528 i	7000 val 154000 l
25 val 550 1 .	8000 val 176000 l
26 val 572 l	9000 val 198000 l
27 val 594 l	10000 val 220000 l
28 val 616 l	20000 val 440000 l
29 val 638 I	30000 val 660000 l
30 val 660 l	
31 val 682 l	Les 3 quarts 16 l 10 f
32 val 704 l	le demi 11 l
33 val 726 l	le quart 5 l 10 f
34 val 748 l	le huitieme 2 l 15 f
35, val 770 l	Les 2 tiers 14 l 13 f 4 d
36 val 792 l	le tiers 71 6 f 8 d
37 val 814 l	le sixieme 3 1 13 f 4 d
38 val 836 l	le douzieme 1116 s d
4 1	

A 22 l par jour, par an 8030 l

A 23 Livres la chose.						
2 val 46 l	39 val 897.1					
3 val 69 l	40 val 920 l					
4 val 92 l	50 val 1150 l					
s val 115 l	60 val 1380 l					
6 val 138 l	- 70 val 1610 l					
7 val 161.1	80 val 1840 l					
8 val 184 l	90 val 2070 l					
9 val 207 l	100 val 2300 l					
10 val 230 l	200 val 4600 l					
11 val 253 l	300 val 6900 l					
12 val 276 l	400 val 9200 l					
13 val 299 l	500 val 11500 l					
14 val 322 l	600 val 13800 l					
15 val 345 l	700 val 16100 l					
16 val 368 l	800 val 18400 l					
17 val 391 l	900 val 20700 l					
18 val 414 l	1000 val 23000 l					
19 val 437 l	2000 val 46000 l					
20 val 460 l	3000 val 69000 l					
21 val 483 l	4000 val 92000 l					
22 val 506 l	5000 val 115000 l					
23 val 529 l	6000 val 138000 l					
24 val 552 l	7000 val 161000 l					
25 val 575 l	8000 val 184000 l					
26 val 598 l	9000 val 207000 l					

27 val 621 l

28 val 644 1

29 val 667 1

30 val 690 51 31 val 713 1 Les 3 quarts 17 l le demi 32 val 736 l 1106 51151 33 val 759 1 le quart 34 val 782 l 2 1 17 f 6 d le huitieme 3 4 35 val 805 l Les 2 tiers 15 l 6 £ 4 d 1 13. 1 36 val 828 1 le tiers 8 d 37 val 851 l le sixieme 1 16 f 3 38 val 874 l le douzieme 11181

10000 yal 230000 l

20000 val 460000 l

30000 val 690000 l

4 d

A 23 l par jour, par an 8395 l

	4
A 24 L	ivres la chose.
2 val 48 l	39 val 936 l
3 val 72 l	40 val 960 l
4 val 96 l	50 val 1.200 l
5 val 120 l	60 val 1440 l
6 val 144 l	70 val 1680 l
7 val 168 l	80 val 1920 l
8 val 192 l	90 val 2160 l
9 val 216 l	100 val 2400 l
10 val 240 !	200 val 4800 l
11 val 264 l	300 val 7200 l
12 val 288 l	400 val 9600 l
13 val 312 l	500 val 12000 l
14 val 336 l	600 val 14400 l
15 val 360 l	700 val 16800 l
16 val 384 l	800 val 19200 l
17 val 408 l	900 val 21600 l
18 val 432 l	1000 val 24000 l
19 val 456 l	2000 val 48000 l
20 val 480 l	3000 val 72000·l
21 val 504 l	4000 val 96000 l
22 val 528 l	5000 val 120000 l
23 val 552 l	6000 val 144000 l
24 val 576 l	7000 val 168000 l
25 val 600 l	8000 val 192000 l
26 val 624 l	9000 val 216000 l
27 val 648 l	10000 val 240000 l

28 val 672 l

29 val 696 l

30 val 720 l 31 val 744 l

32 val 768 1 33 val 792 1

34 val 816 l

35 val 840 1

36 val, 864 1

37 val 888 l

38 val 912 l

Les 3 quarts 18 l le demi le quart 6 3 le huirieme Les 2 tiers 16 8 le tiers le sixieme le douzieme

20000 val 480000 l

30000 val 720000 l

A 24 l par jour, par an 8760 l

A	25	Livres	la	chose.

Charles of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the latest of the l	
2 val 50 l	39 val 975 l
3 val 75 l	40 val 1000 l .
4 val 100 l	so val 1250 l
5 val 125 l	60 val 1500 l
6 val 150 l	70 val 1750 l
7 val 175 l	80 val 2000 l
8 val 200 l	90 val 2250 l
9 val 225 l	100 val 2500 l
10 val 250 l	200 val 5000 l
11 val 275 l	300 val 7500 l
12 val 300 l	400 val 10000 l
13 val 325 l	500 val 12500 l
14 val 350 l	600 val 15000 l
15 val 375 l	700 val 17500 l
16 val 400 l	800 val 20000 l
17 val 425 l	900 val 22500 l
18 val 450 l	1000 val 25000 l
19 val 475 l	2000 val 50000 l
20 val 500 l	3000 val 75000 l
21 val 525 l	4000 val 100000 l
2,2 val 550 1°	5000 val 125000 l
23 val 575 l	6000 vai 150000 l
24 val 600 f	7000 val 175000 l
25 val 625 l	8000 val 200000 l
26 val 650 l	9000 val 225000 l
27 val 675 l	10000 val 250000 l
28 val 700 l	20000 val 500000 l
29 val 725 l	30000 val 750000 l
30 val 750 l	Taga guara a O 1 a a C
31 val 775 l	Les 3 quarts 18 l 15 f
32 val 800 l	le demi 12 l'10 f
33 val 825 l	le quart 61 5 f
34 val 850 l	le huirieme 31 2 f 6 d
35 val 875 l	Les 2 tiers 16 l 13 f 4 d' le tiers 8 l 6 f 8 d
36 val 900 l	1.0
37 val 925 l	le fixieme 41 3 f 4 d le douzieme 21 1 f 8 d
38eval 950 l	The Gouziette 21 11 8 d

A 25 l par jour, par an 9125 l

### A 26 Livres la chose.

2 val 52 l	39 val 1014 l
3 val 781	40 val 1040 l
4 val 104 l	50 val 1300 l
5 val 130 l	60 val 1560 l,
6 val 156 l	70 val 1820 l
7 val 182 l	80 val 2080 l
8 val 208 l	90 val 2340 l
9 val 234 l	100 val 2600 l
10 val 260 l	200 val 5200 l
11 val 286 1	300 val 7800 l
12 val 312 l	400 val 10400 l
13 val 338 l	500 val 13000 l
14 val 364 l	600 val 15600 l
15 val 390 l	700 val 18200 l
16 val 416 l	800 val 20800 l
17 val 442 l	900 val 23400 l
18 val 468 l	1000 val 26000 l
19 val 494 l	2000 val (2000 l
20 val 520 l	3,000 val 78000 l
21 val 546 l	4000 val 104000 l
22 val 572 l	5000 val 130000 l
23 val 5981	6000 val 156000 l
24 val 624 l	7000 val 182000 l
25 val 650 l	8000 val 208000 l
26 val 676 l	9000 val 234000 l
27 val 702 l	10000 val 260000 l
28 val 728 1	20000 val 520000 l
29 val 754 l	30000 val 780000 l
30 val 780 l	- 1
31 val 806 l	Les 3 quarts 19 l 10 f
32 val 832 l	le demi 13 l
33 val 858 l	le quart 61 10 f
34 val 884 l	le huitieme 3 l 5 s
35 val 910 l	Les 2 tiers 17 l 6 f 8 d
36 val 936 l	le tiers 8 l 13 f 4 d
37 val 962 l	le sixieme 41 6 s d
38 val 988 l	le douzieme 21 3 s 4 d

## A 27 Livres la chose

2 val 54 l	39 val 1053 l
3 val 81 l	40 val 1080 l
4 val 108 l	50 val 1350 l
5 val 1351	60 val 1620 l
6 val 162 l	70 val 1890 l
7 val 189 l	80 val 2160 l
8 val 216 l	90 val 2430 l
9 val 243 1	100 val 2700 l
10 val 270 l	200 val 5400 l
11 val 297 l	300 val 8100 l
12 val 324 l	400 val 10800 l
13 val 3511	500 val 13500 l
14 val 378 l	600 val 16200 l
15 val 405 l	700 val 18900 l
16 val 432 l	800 val 21600 l
17 val 459 l	900 val 24300 l
18 val 486 l	1000 val 27000 l
19 val 513 l	2000 val 54000 l
20 val 540 l	3000 val 81000 l
21 val 567 l	4000 val 108000·1
22 val 594 l	5000 val 135000 l
23 val 62 I 1	6000 val 162000 l
24 val 648 l	7000 val 189000 l
25 val 675 l	8000 val 216000 l
26 val 702 l	9000 val 243000 l
27 val 729 l	10000 val 270000 l
28 val 756 l	20000 val 540000 l
29 val 783 l	30000 val 810000 l
30 val 810 l	T 1 C
31 val 837 1	Les 3 quarts 20 l 5 f
32 val 8641	le demi 13 l 10 f
33 val 891 l	le quart 6 l 15 f
34 val 9181	le huitieme 31766d
35 val 945 l	Les 2 tiers 18.1
36 val 972 l	le tiers 9 l
37 val 999 l	le sixieme 41 10 f
38 val 1026 l	le douzieme 2 l 5 f

A	28	Livres	la	chose.
4.1	2,0	TOT VICO	Ter	CHOIC.

8		principal de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la
	2 val   56 l	39 val 1092 l
	3 val 84·1	40 val 1120 l
	4 val 112 l	50 val 1400 l
-	5 val 140 l	60 val 1680 l
-	6 val 168 l	70 val 1960 l
-	7 val 1961	80 val 2240 l -
-	8 val 224 l	90 val - 2520 l
-	9 val 252 l	100 val 2800 l,
-	10 val 280 l	200 val 5600 l.
-	11 val 308 l	300 val 8400 l
-	12 val 336 l	400 val 11200 l
-	13 val 364 l	500 val 14000 l
-	14 val 392 l	600 val 16800 l
-	15 val 420 l	700 val 19600 l
-	16 val 448 l	800 val 22400 l
-	17 val 476 l	900 val 25200 l
-	18 val 504 l	1000 val 28000 l
-	19 val 532 l	2000 val 56000 l
1	20 val 560 l	3000 val 84000 l
-	21 val 588 l	4000 val 112000 l
-	22 val 616 l	5000 val 140000 l
-	23 val 644 l	6000 val 168000 l
-	24 val 672 l	7000 val 196000 l
-	25 val 700 l	8000 val 224000 l
-	26 val 728 l	9000 val 252000 l
Marrie and	27 val 756 l	10000 val 280000 l
-	28 val 784 l	20000 val 560000 l
-	29 val 812 l	30000 val 840000 l.
- Character	30 val 840 l	
Name of Additional of the Inches	31 val 868 l	Les 3 quarts 21 l
-	32 val 896 l	le demi 14 l
Green brah.	33 val 924 l	le quart 7 l
Contraction of	34 val 952 l	le huitieme 3 l 10 f
-	35 val 980 l	Les 2 tiers 18 1 13 f 4 d
-	36 val 1008 l	le tiers 91668d
-	37 val 1036 l	le fixieme 4 l 13 f 4 d
-	38 val 1064 l	le douzieme 21 6 s d
ŧ		

A 281 par jour, par an 102201

A	29	Livres	la	chose.
	-/		1-0	0110103

39 val 11311.
40 val 1160 l
50 val 1450 l
60 val 1740 l
70 val 2030 l
80 val 2320 l
90 val 2610 l
100 val 2900 l
200 val 5800 l
300 val 8700 l
400 val 11600 l
500 val 14500 l
600 val 17400 l
700 val 20300 l
800 val 23200 l
900 val 26100 l
1000 val 29000 l
2000 val 58000 l
3000 val 87000 l
4000 val 116000 l
5000 val 145000 l
6000 val 174000 l
7000 val 203000 l
8000 val 232000 l
9000 val 261000 l
10000 val 290000 l
10000 val 290000 l 20000 val 580000 l
10000 val 290000 l
10000 val 290000 l 20000 val 580000 l 30000 val 870000 l
10000 val 290000 l 20000 val 580000 l 30000 val 870000 l Les 3 quarts 21 l 15 f
10000 val 290000 l 20000 val 580000 l 30000 val 870000 l Les 3 quarts 21 l 15 f le demi 14 l 10 f
10000 val 290000 l 20000 val 580000 l 30000 val 870000 l Les 3 quarts 21 l 15 f le demi 14 l 10 f le quart 7 l 5 f
10000 val 290000 l 20000 val 580000 l 30000 val 870000 l  Les 3 quarts 21 l 15 f le demi 14 l 10 f le quart 7 l 5 f le huitieme 3 l 12 f 6 d
10000 val 290000 l 20000 val 580000 l 30000 val 870000 l  Les 3 quarts 21 l 15 f le demi 14 l 10 f le quart 7 l 5 f le huitieme 3 l 12 f 6 d Les 2 tiers 19 l 6 f 8 d
10000 val 290000 l 20000 val 580000 l 30000 val 870000 l  Les 3 quarts 21 l 15 f le demi 14 l 10 f le quart 7 l 5 f le huitieme 3 l 12 f 6 d Les 2 tiers 19 l 6 f 8 d le tiers 9 l 13 f 4 d
10000 val 290000 l 20000 val 580000 l 30000 val 870000 l  Les 3 quarts 21 l 15 f le demi 14 l 10 f le quart 7 l 5 f le huitieme 3 l 12 f 6 d Les 2 tiers 19 l 6 f 8 d

A 29 l par jour, par an 10585 l

A	30	Livres	la	chose.
	, -			

2 val 60 l	39 val 1170 l
3 val 90 l	40 val 1200 l
4 val 120 l	50 val 1500 l
s val 1501	60 val 1800 l
6 val 180 l	70 val 2100 l
7 val 210 l	80 val 2400 l
8 val 240 l	90 val 2700 l
9 val 270 l	100 val 3000 l
10 val 300 l	200 val 6000 l -
11 val 330 l	300 val 9000 l
12 val 360 l	400 val 12000 l
13 val 390 l	500 val 15000 l
14 val 420 l	600 val 18000 l
15 val 450 l	700 val 21000 l
16 val 480 l	800 val 24000 l
17 val 510 l	900 val 27000 l
18 val 540 l	1000 val 30000 l
19 val 570 l	2000 val 60000 l
20 val 600 l	3000 val 90000 l
21 val 630 l	4000 val 120000 l
22 val 660 l	5000 val 150000 l
23 val 690 l	6000 val 180000 l
24 val 720 l	7000 val 210000 l
25 val 750 l	8000 val 240000 l
26 val 780 l	9000 val 270000 l
27 val 810 l	10000 val 300000 l
28 val 840 l	20000 val 600000 l
29 val 870 l	30000 val 900000 l
30 val 900 l	- 1
31 val 930 l	Les 3 quarts 22 10 f
32 vai 960 l	le demi 15 l
33 val 990 l	le quart 71 10 f
34 val 1020 l	le huitieme 3 l 15 f
35 val 1050 l	Les 2 tiers 20 l
36 val 1080 l	le tiers 101
37 val 1110 l	le fixieme . 5 l
38 val 1140 l	le douzieme 2 l 10 f

A 30 l par jour, par an 10950 l

A	31	Livres	la	chose.
	) -			

2 val 62 l	39 val 1209 l
3 val 93 l	40 val 1240 l
4 val 124 l	50 val 1550 l
s val 1551	60 val 1860 l
6, yal 186 1	70 val 2170 l
7 val 217 l	80 val 2480 l
8 val 248 1	90 val 2790 l
9 val 279 l	100 val 3100 l
10 val 310 l	200 val 6200 l
11 val 341 l	300 val 9300 l
12 val 372 l	400 val 12400 l
13 val 403 l	500 val 15500 l
14 val 4341	600 val 18600 l
15 val 465 l	700 val 21700 l
16 val 4961	-800 val 24800 l
17 val 527 l	900 val 27900 l
18 val 558 l	1000 val 31000 l
19 val 589 l	2000 val 62000 l
20 val 620 l	3000 val 93000 l
21 val 651 l	4000 val 124000 l
22 val 682 l	5000 val 155000 l
23 val 713 l	6000 val 186000 l
24 val 744 l	7000 val 217000 l
25 val 775 l	8000 val 248000 l
26 val 806 l	9000 val 279000 l
27 val 837 l	10000 val 310000 l
28 val 868 l	20000 val 620000 l
29 val 899 l	30000 val 930000 l
30 val 930 l	
31 val 961 l	Les 3 quarts 23 l 5 f
32 val 992 l	le demi 15 l 10 f
33 val 1023 l	le quart 7115 f
34 val 1054 l	le huitieme 3 l 17 f 6 d
35 val 1085 l	Les 2 tiers 20 l 13 f 4 d
36 val 1116 l	le tiers 101 6 f 8 d
37 val 1147 l	le sixieme 5 l 3 f 4 d
38 val 1178 l	le douzieme 2 l 11 f 8 d

A 31 l par jour, par an 11315 l

A	32	Livres	la	chose.
	ノー			

2 val 64 l	39 val 1248 l
3 val 96 l	40 val 1280 l
4 val 128 l	50 val 1600 l
5 val 160 l	60 val 1920 l
6 val 192 l	70 val 2240 l
7 val 224 l	80 val. 2560 l
8 val 256 l	90 val 2880 l
9 val 288 l	100 val 3200 l
10 yal 320 l	200 val 6400 l
11 val 352 l	300 val 9600 l
12 val 384 l	400 val 12800 l
13 val 4161	500 val 16000 l
14 val 448 1	600 val 19200 l
15 val 480 l	700 val 22400 l
16 val 512 l	800 val 25600 l
17 val 544 l	900 val 28800 l
18 val 576 l	1000 val 32000 l 2000 val 64000 l
19 val 608 l	2000 val 64000 l
20 val 640 l	3000 val 96000 l
21 val 672 l 22 val 704 l	4000 val 128000 l
1 1	5000 val 160000 l
23 val 736 l 24 val 768 l 25 val 800 l	6000 val 192000 l 7000 val 224000 l
24 vai 753 1 25 val 800 1	8000 val 256000 l
26 val 832 l	9000 val 288000 l
27 val 864 l	10000 val 320000 l
28 val 896 l	20000 val 640000 l
29 val 928 l	30000 val 960000 l
30 val 960 l	70000 Var 900000 I
31 val 9921	Les 3 quarts 24 l
32 val 1024 l	le demi 16 l
33 val 10561	le quart 81
34 val 1088 l	le huitieme 4 l
35 val 1120 l	Les 2 tiers 21 1 6 f 8 c
36 val 1152 l	le tiers 10 1 13 f 4 d
37 val 11841	le sixieme 51 6 s
38 val 1216 l	le douzieme 2 l 13 f 4
<b>T</b>	

A 32 l par jour, par an 11680 l

77 - 24 MARCH 64 M		
-	A 33 L	ivres la chose.
2 val	661	39 val 1287 l
3 val	991	40 val 1320 l
4 val	1321	50 val 1650 l
5 val	1651	60 val 1980 l
6 val	1981	70 val 2310 l
7 val	2311	80 val 2640 l
8 val	2641	90 val 2970 l
9 val	2971	100 val 3300 l
10 val	3301	200 val 6600 l
11 val	3631	300 val 9900 l
12 val	3961	400 val 13200 l
13 val	429 1	500 val 16500 l
14 val	4621	600 val 19800 l
15 val	4951	700 val 23100 l
16 val	5281	800 val 26400 l
17 val	5611	900 val 29700 l
18 val	5941	1000 val 33000 l
19 val	627 1	2000 val 66000 l
20 val	6601	3000 val 99000 l
21 val	6931	4000 val 132000 l
22 val	7261	5000 val 165000 l
23 val	759 1	6000 val 198000 l
24 val	792 l	7000 val 231000 l
	825 1	8000 val 264000 l
	8581	9000 val 297000 l
	891 1	10000 val 330000 l
	9241	20000 val 660000 l
	957 l	30000 val 990000 l
30 val	990 l	
31 val 1		Les 3 quarts 24 l 15 f
32 val 1		le demi 16110 f
33 val 1		le quart 81 5 f
34 val		le huitieme 4 1 2 1 6 d
35 val		Les 2 tiers 22 l
36 val		le tiers 11 l
37 val		le sixieme 5 1 10. s
38 val :	12541	le douzieme 2 l 15 f

A 33 l par jour, par an 12045 l

.A	34	Livres	la	chose.	•
10-17-10-PM-183	-				
10 1				1	

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2 val 681	39 val 1326 l
3 val 102 l	40 val 1360 l
4 val 136 l	50 val 1700 l
s val 170 l	60 val 2040 l
6 val 204 l	70 val 2380 l
7 val 2381	80 val 2720 l
8 val 272 l,	90 val 3060 l
9 val 306 l	100 val 3400 l
10 val 340 l	200 val 6800 l
11 val 374 l	300 val 10200 l
12 val 408 l	400 val 13600 l
13 val 442 l	500 val 17000 l
14 val 476 l	600 val 20400 l
15 val 5101	700 val 23800 l
16 val 544 l	800. val 27200 l
17 val 578 l	900 val 30600 l
18 val 612 l	1,000 val 34000 l
19 val 646 l	2000 val 68000 l
20 val 680 l	3000 val 102000 l
21 val 714 l	4000 val 136000 l
22 val 748 l	5000 val 170000 l
23 val 782 l	6000 val 204000 l
24 val 8161	7000 val 238000 l
25 val 850 l	8000 val 272000 l
26 val 884 l	9000 val . 306000 l
27 val 9181	10000 val 340000 l
28 val 952 F	20000 val 680000 l
29 val 986 ł	30000 val 1020000 l
30 val 1020 l	1 (*
31 val 1054 l	Les 3 quarts 25 l 10 f
32 val 1088 1	le demi 17 l le quart 8 l 10 f
33 val 1122 l	le quart 81 10 f
34 val 1156 l	le huitieme 41 5 f
35 val 1190 l	Les 2 tiers 22 l 13 f 4 d
	1
36 val 1224 l	le tiers III 61 8d
36 Val 1224 l 37 Val 1258 l 38 Val 1292 l	le tiers 11 1 6 6 8 d le fixieme 5 l 13 f 4 d le douzieme 2 l 16 f 8 d

A 34 l par jour, par an 12410 l

A 35 Livres la chose.	A	35	Livres	la	chose.
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2 val 70 l	39 val 1365 I
3 val 105 l	40 val 1400 l
4 val 140 l	50 val 1750 l
5 val 175 l	60 val 2100 l
6 val 210 l	70 val 2450 l
7 val 245 l	- 80 val 2800 l
8 val 280 l	90 val 3150 l
9 val 315 l	100 val 3500 l
10 val 350 l	200 val = 7000 l
11 val 385 l	300 val 10500 l
12 val 420·l	400 val 14000 l
13 val 455 l	500 val 17500 l
14 val 490.1	600 val 21000 l
15 val 525 l	700 val 24500 l
16 val 560 l	800 val 28000 l
17 val 595 l	900 val 31500 l
18 val 630 l	1000 val 35000 l
19 val 665 l	2000 val 70000 l
20 val 700 l	3000 val 105000 l
21 val 735 l	4000 val 140000 l
22 val 770 l	5000 val 175000 l
23 val 805 l	6000 val 210000 l
24 val 840 l	7000 val 245000 l
25 val 875 l	8000 val 280000 l
26 val 910 l	9000 val 315000 l
27 val 945 l	10000 val 350000 l
28 val 980 l	20000 val 700000 l
29 val 1015 l	30000 val 1050000 l
30 val 1050-l	T (1 - f
31 val 1085 l	Les 3 quarts 26 l 5 f
32 val 1120 l	le demi 17 l-10 f
33 val 1155 l	le quart 8 l 15 f
34 val 1190 l	le huitieme 41 7 f & d
35 val 1225 l	Les 2 tiers 23 l 6 f 8 d
36 val 1260 l	le tiers 11 1 13 f 4 d
37 val 1295 l	le sixieme 51 16 f 8 d
38 val 1330 l	le douzieme 2 l 18 f 4 d

	& A Thirties and the	e di narra			
			ivres la c	hofe.	
2 val	721	1	39 val	14041	
3 val	1081	-1	40 val	1440 1	
4 val	1441		50 val	1800 l	
5 val	1801		60 val	2160 l	-
6 val	2161		70 val	2520 l	
7 val	2521	1	80 val	28801	
8 val	2881		90 val	3240 L	
9 val	3241		100 val	36001	
10 val	3601	ı	200 val	7200 l	
II val	3961		300 val	10800 1	
12 val	4321		400 val	14400 l	
13 val	4681		500 val	18000 <b>1</b>	
14 val	5041		600 val	21600 1	
15 val	540 l		700 val	25200 l	
16 val	5761		800 val	28800 1	
17 val	612 l		900 val	32400 <b>l</b>	
18 val	648 l		1000 val	36000 l	
19 val	684 l		2000 val	72000 l	
20 val	7201		3000 val	108000 1	
21 val	7561		4000 val	144000 1	
22 val	7921		5000 val	1800001	
23 val	8281		6000 val	216000 l	

7000 val

9000 val

10000 val

20000 val

8000 val 288000 l

252000 1

324000 1

360000 l

720000 l

24 val 864 l

25 val 900 l

28 val 1008 l

26 val

27 val

9361

972

29 val 1044 l 30000 val 1080000 l 30 val 1080 l 31 val 1116 l Les 3 quarts 27 1 32 val 1152 l ie demi 18 I 91 33 val 1188 l le quart 41101 34 val 1224 l le huitieme Les 2 tiers 24 l 35 val 1260 1 36 val 1296 l le tiers 121 61 le sixieme 37 val 1332 l le douzieme 38 val 1368 l

A 36 l par jour, par an 13140 l

A	37	Livres	la	chose.
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2 val 74 l	39 val 1443 l
3 val III l	40 val 1480 l
4 val 148 l	50 val 1850 l
5 val 185 l	60 val 2220 l
6 val 222 l	70 val 2590 l
7 val 259 l	80 val 2960 l
8 val 296 l	90 val 3330 l
9 val 333 l	100 val 3700 l
10 val 37.0 l	200 val 7400 l
11 val 407 l	300 val 11100 l
12 val 444 l	400 val 14800 l
13 val 481 l	500 val 18500 l
14 val 518 l	600 val 22200 l
15 val 555 l	700 val 25900 l
16 val 592 l	800 val 29600 l
17 val 629 l	900 val 33300 l
18 val 666 l	1000 val 37000 l
19 val 703 l	2000 val 74000 l
20 val 740 l	3000 val 111000 l
21 val 777 l	4000 val 148000 l
22 val 814 l	5000 val 185000 l
23 val 851 l	6000 val 222000 l
24 val 888 l	7000 val 259000 l
25 val 925 l	8000 val 296000 l
26 val 962 l	9000 val 333000 l
27 val 999 l	10000 val 370000 l
28 val 1036 l	20000 val 740000 l
29 val 1073 l	30000 val 1110000 l
30 val 1110 l	T
31 val 1147 l	Les 3 quarts 27 l 15 f
32 val 1184 l	le demi 181 10 f
33 val 1221 l	le quart 9 l 5 f
34 val 1258 l	le huitieme 4112 f 6 d
35 val 1295 l	Les 2 tiers 24 l 13 f 4 d
36 val 1332 l	le tiers 12 l 6 f 8 d
37 val 1369 l	le sixieme 61 3 f 4 d
38 val 1406 l	le douzieme 31 1 f 8 d

# A 38 Livres la chose.

	7.10.1
2 val 76 l	39 val 1482 l
3 val 1141	40 val 1520 l
4 val 152 l	50 val 1900 l
5 val 190 l	60 val 2280 l
6 val 228 l	70 val 2660 l
7 val 266 l	80 val 3040 l
8 val 304 l	90 val 3420 l
9 val 342 l	100 val 3800 l
10 val 380 l	200 val 7600 l
11 val 418 l	300 val 11400 l
12 val 4561	400 val 15200 l
13 val 494 l	500 val -19000 l
14 val 532 l	600 val 22800 l
15 val 570 l	700 val 26600 l
16 val 608 l	800 val 30400 l
17 val 646 l	900 val 34200 l
18 vai 684 l	1000 val 38000 l
19 val 722 l	2000 val 76000 l
20 val 760 l	3000 val 114000 l
21 val 798 l	4000 val 152000 l
22 val 836 l	5000 val 190000 l
23 val 874 l	6000 val 228000 l
24 val 912 l	7000 val 266000 l
25 val 9501	8000 val 304000 l
26 val 988 1	9000 val 342000 l
27 val 1026 l	10000 val 380000 l
28 val 1064 l	20000 val 760000 l
29 val 1102 l	30000 val 1140000 l
30 val 1140 l	
31 val 1178 l	Les 3 quarts 28 l 10 f
32 val 1216 l	le demi 19 l
33 val 1254 l	le quart 9 l 10 f
34 val 1292 l	le huitieme 4 l 15 f
35 val 1330 l	Les 2 tiers 25 1 6 f 8 d
36 val 1368 l	le tiers 12 l 13 f 4 d
37 val 1406 l	le sixieme 61 6 f 8 d
38 val 1444 l	le douzieme 3 l 3 f 4 d

A 38-1 par jour, par an 13870 l

A	39	Livres	la	chose
				-

2 val 78 l	39 val 1521 l
3 val 117 l	40 val 1560 l
4 val 1561	50 val 1950 l
5 val 195 l	60 val 2340 l
6 val 234 l	70 val 2730 l
7 val 273 l	80 val 3120 l
8 val 312 l	90 val 3510 l
9 val 351 l	100 val 3900 l
10 val 390 l	200 val 7800 l
11 val 429 l	300 val 11700 l
12 val 468 1	400 val 15600 l
13 val 507 l	500 val 19500 l
14 val 546 l	600 val . 23400 l
15 val 585 l	700 val 27300 l
16 val 624 l	800 val 31200 l
17 val 663 l	900 val 35100 l
18 val 702 l	1000 val 39000 l
19 val 741 1	2000 val 78000 l
20 val 780 l	3000 val 117000 l
21 val 819 l	4000 val 156000 l
22 val 858 l	5000 val 195000 l
23 val 897 l	6000 val 234000 l
24 val 936 l	7000 val = 273000 l
25 val 975 l	8000 val 312000 l
26 val 1014 l	9000 val 351000 l
27 val 1053 1	10000 val 390000 l
28 val 1092 l	20000 val 780000 l
29 val 1131 l	30000 val 1170000 l
30 val 1170 l	
31 val 1209 l	Les 3 quarts 29 l 5 s
32 val 1248 l	le demi 19 l 10 f
33 val 1287 l	le quart 9115 f
34 val 1326 l	le huitieme 4117 f. 6 d
35 val 1365 l	Les 2 tiers 26 l
36 val 1404 l	le tiers 131
37 val 1443 1	le sixieme 61 10 s
38 val 1482 l	le douzieme 31 5 s

A 39 l par jour, par an 14235 l

A 40 Li	vres la chose.
2 val 80 l	39 val 1560 l
3 val 120.1	40 val 1600 l
4 val 160 l	50 val 2000 l
5 val 200 l	60 val 2400 l
6 val 240 l	70 val 2800 l
7 val 280 l	80 val 3200 l
8 val 320 l	90 val 3600 l
9 val 360 l	100 val 4000 l
10 val 400 l	200 val 8000 l
11 val 440 l	300 val 12000 l
12 val 480 l	400 val 16000 l
13 val 5201	500 val 20000 l
14 val 560 l	600 val 24000 l
15 val 600 l	700 val 28000 l
16 val 640 l	.800 val 32000 l
17 val 680 l	900 val 36000 l
18 val 720 l	1000 val 40000 l
19 val 760 l	2000 val 80000 l
20 val 800 l	3000 val 120000 l
21 val 840 l	4000 val 160000 l
22 val 880 l	5000 val 200000 l
23 val 920 l	6000 val · 240000 l
24 val 960 l	7000 val 280000 l
25 val 1000 l	8000 val 320000 l
26 val 1040 1	9000 val 360000 l
27 val 1080 l	10000 val 400000 l
28 val 1120 l	20000 val 800000 l
29 val 1160 l	30000 val 1200000 l
30 val 1200 l	
31 val 1240 l	Les 3 quarts 30 l
32 val 1280 i	le demi 20 l
33 val 1320 l	le quart 10 l
34 val 1360 l	le huitieme - 5 l
35 val 1400 l	Les 2 tiers 26 l 13 f 4 d
36 val 1440 l	le tiers 13 l 6 s d
37 val 1480 l	le sixieme 61 13 s 4 d
38 val 1520 l	le douzieme 31 6 f 8 d

A 40 l par jour, par an 14600 l

A	41	Livres	la	chose:

<u> </u>	
2 val 82 l	39 val 1599 l
3 val 123 l	40 val 1640 l
4 val 164 l	50 val 2050 l
5 val 205 l	60 val 2460 l
6 val 246 l	70 val 2870 l
7 val 287 l	80 val 3280 l
8 val 328 l	90 val 3690 l
9 val 369 l	100 val 4100 l
10 val 410 l	200 val 8200 l
11 val 451 l	300 val 12300 l
12 val 492 l	400 val 16400 l
13 val 533 l	500 val 20500 l
14 val , 574 l	600 val 24600 l
15 val 615 l	700 val 28700 l
16 val 656 l	800 val 32800 l
17 val 697 l	900 val 36900 l
18 val 738 l	1000 val 41000 l
19 val 779 l	2000 val 82000 l
20 val 820 l	3000 val 123000 l
21 val 861 l	4000 val 164000 l
22 val 902 l	5000 val 205000 l
23 val 943 l	6000 val 245000 l
24 val 984 l	7000 val 287000 l
25 val 1025 l	8000 val 328000 l
26 val 1066 l	9000 val 369000 l
27 val 1107 l	10000 val 410000 l
28 val 1148 l	20000 val 820000 l
29 val 1189 l	30000 val 1230000 l
30 val 1230 l	
31 val 1271 l	Les 3 quarts 30 l 15 f
32 val 1312 l	le demi 20110 f
33 val 1353 l	le quart 101 s s
34 val 1394 l	le huitieme 51 2 f 6 d
35 val 1435 l	Les 2 tiers 27 l 6 f 8 d
36 val 1476 l	le tiers 13 l 13 f 4 d
37 val 1517 l	le sixieme 6116 f 8 d
38 val 1558 l	le douzieme 3 l 8 f. 4 d

A.41 l par jour, par an 14965 l

A	42	Livres	la	chose.
	7-		***	0110101

2 val 841	3.9 val 1638 l
3 val 126 l	40 val 1680 l
4 val 168 l	50 val 2100 l
s val 210 l	60 yal 2520 l
6 yal 252 l	70 val 2940 l
7 val 294 l	80 val 3360 l
8 val 3361	90 val 3780 l
9 val 378 l	100 val 4200 l
10 val 420 l	200 val 8400 l
11 val 462 l	300 val 12600 l
12 val 504 l	400 val 16800 l
13 val 5461	500 val 21000 l
14 val 588 l	600 val - 25200 l
15 val 630 l	700 val 29400 l
16 val 672 l	800 val 33600 l
17 val 714 l	900 val 37800 l
18 val 756 l	1000 val 42000 l
19 val 798 l	2000 val 84000 l
20 val 840 l	3000 val 126000 l
21 val 882 l	4000 val 168000 l
22 val 924 l	5000 val 210000 l
23 val 966 l	6000 val 252000 l
24 val 1008 l	7000 val 294000 l
25 val 1050 l	8000 val 336000 l
26 val 1092 l	9000 val 378000 l-
27 val 1134 l	10000 val 420000 l
28 val 1176 l	20000 val 840000 l
29 val 1218 l	30000 val 1260000 l
30 val 1260 l	
31 val 1302 l	Les 3 quarts 31 1 10 f
32 val 1344 l	le demi 21 l
33 val 1386 l	le quart 10 l 10 s
34 val 1428 l	le huitieme 5 l 5 f
35 val 1470 l	Les 2 tiers 28 l
36 val 1512 l	le tiers 14 l
37 val 1554 l	le sixieme 71
38 val 1596 l	le douzieme 3 1 10 f
The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	

A 42 l par jour, par an 15330 l

THE STATE OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE SAME OF THE S			
A-43 I	ivres la chose.		
2 val 86 1	39 val 1677 l		
3 val 129 l	40 val 1720 l		
4 val 172 l	50 val 2150 l		
5 val 215 l	60 val 2580 l		
6 val 258 l	70 val 3010 l		
7 val 301 l	80 val 3440 l		
8 val 344 l	90 val 3870 l		
9 val 387 l	100 val . 4300 l		
10 val 430 l	200 val 8600 l		
11 val 473 l	300 val 12900 l		
12 val 516 l	400 val 17200 l		
13 val 559 l	500 val 21500 l		
14 val 602 l	600 val 25800 l		
15 val 645 l	700 val 30100 l		
16 val 688 l	800 val 34400 l		
17 val 731 l	900 val 38700 l		
18 val 774 l	1000 val 43000 l		
19 val 817 l	2000 val 86000 l		
20 val 850 l	3000 val 129000 l		
21 val 903 l	4000 val 172000 l		
22 val 946 l	5000 val 215000 l		
23 val 989 l	6000 val 258000 l		
24 val 1032 l	7000 val 301000 l		
25 val 1075 l	8000 val 344000 l		
26 val 1118 l	9000 val 387000 l		
27 val 1161 l	10000 val 430000 l		
28 val 1204 l	20000 val 860000 l		
29-val 1247 l	30000 val 1290000 l		
30 val 1290 l	- ' '		
31 val 1333 l	Les 3 quarts 32 l 5 f		
32 val 1376 l	le demi 21 l 10 f		
33 val 1419 l	le quart 10 l 15 f		
34 val 1462 l	le huitieme 51 7 f 6 d		
35 val 1505 l	Les 2 tiers 28 1 13 f 4 d		
36 val 1548 l	le tiers 141 6 f 8 d		
37 val 1591 l	le sixieme 71 3 f 4 d		
38 val 1634 l	le douzieme 3 l 11 s d		
A 42   par jour par an 1660cl			

A 43 l par jour, par an 15695 l

A	44	Livres	la	chose.
	. ,			

	**************************************
2 val 88 l	39 val 1716 l
3 val 132 l	40 val 1760 l
4 val 176 l	50 val 2200 l
5 val 220 l	60 val 2640 l
6 val 264 l	70 val 3080 l
7 val 308 l	80 val 3520 l
8 vai 3521	90 val 3960 l
9 val 396 l	100 val 4400 l
10 val 440 l	200 val 8800 l
11 val 484 l	300 val 13200 l
12 val 5,28 l	400 val 17600 l
13 val 572 l	500 val 22000 l
14 val 616 l	600 val 26400 l
15 val 660 l	700 val 30800 l
16 val 704 l	800 val 35200 l
17 val 748 l	900 val 39600 l
18 val 792 l	1000 val. 44000 l
19 val 836 l	2000 val 88000 l
20 val 880 l	3000 val 132000 l
21 val 924 l	4000 val 176000 l
22 val 963 l	5000 val 220000 l
23 val 1012 l	6000 val 264000 l
24 val 1056 l	7000 val 308000 l
25 val 1100 l	8000 val 352000 l
26 val 1144 l	9000 val 396000 l
27 val 1188 l	10000 val 440000 l
28 val 1232 l	20000 val 880000 l
29 val 1276 l	30000 val 1320000 l
30 val 1320 l	7
31 val 1364 l	Les 3 quarts 33 l
32 val 1408 l	le demi 22 l
33 val 1452 l	le quart 111
34 val 1496 l	le huitieme 51 10 f
35 val 1540 l	Les 2 tiers 29 1 6 f 8 d
36 val 1584 l	le tiers 14 l 13 f 4 d
37 val 1628 l	le fixieme 71 6 f 8 d
38 val 1672 l	le douzieme 3 l 13 f 4 d

A 44 l par jour, par an 16060 l

a company partitions.	
A 45 I	Livres la chose.
2 val 901	39 val 1755 l
3 val 135 l	40 val 1800 l
4 val 180 l	50 val 2250 l
s val 225.1	60 val 2700 l
6 val 270 l	70 val 3150 l
7 val 3151	80 val 3600 l
8 val 360 l	90 val 4050 l
9 val 405 l	100 val 4500 l
10 val 450 l	200 val 9000 l
11 val 495 l	300 val 13500 l
12 val 540 l	400 val 18000 l
13 val 585 l	500 val 22500 l
14 val 630 l	600 val 27000 l
15 val 675 l	700 val 31500 l
16 val 720 l	800 val 36000 l
17 val 765 l	900 val 40500 l
18 val 810 l	1000 val 45000 l
19 val 855 l	2000 val 90000 l
20 val 900 l	3000 val 135000 l
21 val 945 l	4000 val 180000 l
22 val 990 l	5000 val 225000 l
23 val 1035 l	6000 val 270000 l
24 val 1080 l	7000 val 315000 l
25 val 1125 l	8000 val 360000 l
26 val 1170 l	9000 val 405000 l
27 val 1215 l	10000 val 450000 l
28 val 1260 l	20000 val 900000 l
29 val 1305 l	30000 val 1350000 l
30 val 1350 l	
31 val 1395 l	Les 3 quarts 33 l 15 f
32 val 1440 l	le demi 22 l 10 f
33 val 1485 l	le quart 11 l s f
34 val 1530 l	le huitieme 5 l 12 f 6 d
35 val 1575 l	Les 2 tiers 30 l
36 val 1620 l	le tiers 15 l
37 val 1665 l	le sixieme 7 l 10 s
38 val 1710 l	le douzieme 3 l 15 (

A 45 l par jour, par an 16425 l

A	46	Livres	la	chose.
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2 val 92 l	39 val 1794 l
3 val 1381	40 val 1840 l
4 val 184 l	50 val 2300 l
-5 val 2301	60 val 2760 l
6 val 276 l	70 val 3220 l
7 val 322 l	80 val 3680 l
8 val 368 l	90 val 4140 l
9 val 4141	100 val 4600 l
10 val 460 l	200 val 9200 l
11 val 506 l	300 val 13800 l
12 val 552 l	400 val 18400 l
13 val 5981	500 val 23000 l
14 val 644 l	600 val 27600 I
15 val 690 l	700 val 32200 l
16 val 736 l	800 val 36800 l
17 val 782 l	900 val 41400 l
18 val 823 1	1000 val 46000 l
19 val 874 l	2000 val 92000 l
20 val 920 l	3000 val 138000 l
21 val 966 l	4000 val 184000 l
22 val 1012 l	5000 val 230000 l
23 val 1058 l	6000 val 276000 l
24 val 1104 l	7000 val 322000 l
25 val 1150 l	8000 val 368000 l
26 val 1196 l.	9000 val 414000 l
27 val 1242 l	10000 vai 460000 l
28 val 1288 l	20000 val 920000 l
29 val 1334 l	30000 val 1380000 l
30 val 1380 l 31 val 1426 l	Tes a quarte a 4 1 to f
31 val 1420 1 32 val 1472 l	Les 3 quarts 34 l 10 f le demi 23 l
32 val 14/21 33 val 1518 i	ie quart 11 110 f
33 val 1510 l 34 val 1564 l	le huitieme 5 l 15 f
35 val 1610 l	Les 2 tiers 30 l 13 f 4 d
36 val 1656 l	le tiers 15 l 6 f 8 d
37 val 1702 l	le sixieme 7 l 13 s 4 d
38 val 1748 l	le douzieme 3 l 16 f 8 d
70 (41 1/401	10 000000000000000000000000000000000000

A 46 l par jour, par an 16790 l

A 47 Livres la chose.				
2 val 94 l	39 val 1833 l			
3 val 141 l	40 val 1880 l			
4 val 188 l	50 val 2350 l			
5 val 235 l	60 val 2820 l			
6 val 282 l	70 val 3290 l			
7 val 329 l	80 val 3760 l			
8 val 376 l	90 val 4230 l			
9 val 423 l	100 val 4700 l			
10 val 47.0 l	200 val 9400 l			
11 val 517 l	300 val 14100 l			
12 val 564 l	400 val 18800 l			
13 val 611 l	500 val 23500 l			
14 val 658 l	600 val 28200 l			
15 val 705 l	700 val 32900 l			
16 val 752 l	800 val 37600 l			
17 val 799 l	900 val 42300 l			
18 val 846 l	1000 val 47000 l			
19 val 893 l	2000 val 94000 l			
20 val 940 l	3000 val 141000 l 4000 val 188000 l			
21 val = 987 l				
22 val 1034 l	5000 val 235000 l			
23 vàl 1081 l 24 val 1128 l	6000 val - 282000 l 7000 val 329000 l			
25 val 1175 l	7000 val 329000 l 8000 val 376000 l			
26 val 1222\l	9000 val 423000 l			
27 val 1269 l	10000 val 470000 l			
28 val 1316 l	20000 val 940000 l			
29 val 1363 l	30000 val 1410000 l			
30 val 1410 l	30000 Vai 1410000 I			
31 val 1457 l	Les 3 quarts 351 5f			
32 val 1504 l	le demi 23 l 10 f			
33 val 1551 l	le quart 11115 f			
34 val 1598 1	le huitieme 5 l 17 f 6 d			
35 val 1645 l	Les 2 tiers 31 1 6 f 8 d			
36 val 1692 l	le tiers 15 l 13 f 4 d			
37 val 1739 l	le fixieme 7 l 16 l 8 d			
38 val 1786 l	le douzieme 3 l 18 f 4 d			

A 43	Livres la chofe.
2 val 96 l 3 val 144 l	39 val 1872 l 40 val 1920 l
4 val 192 l	50 val 2400 l
5 val 240 l	60 val 2880 l
6 val 288 l	70 val 3360 l
7 val 3361	80 val 3840 l
8 val 3841	90 val 4320 l
9 val 432 l	100 val 4800 l
10 val 480 l	200 val 9600 l
11 val 528 l	300 val 14400 l
12 val 576 l	400 val 19200 l
13 val 624 l	500 val 24000 l
14 val 672 l	600 val 28800 l
15 val 720 l	700 val 33600 l
16 val 768 l	800 val 38400 l
17 val 816 l	900 val 43200 l
18 val 864 l	1000 val 48000 l
19 val 912 l 20 val 960 l	2000 val 96000 l
21 val 1008 l	3000 val 144000 l 4000 val 192000 l
22 val 1056 l	
23 val 1104 l	5000 val 240000 l 6000 val 288000 l
24 val 1152 l	7000 val 336000 l
25 val 1200 l	8000 val 384000 l
26 val 1248 l	9000 val 432000 l
27 val 1296 l	10000 val 480000 l
28 val 1344 l	10000 val 480000 l 20000 val 960000 l
29 val 1392 l	30000 val 1440000 l
30 val 1440 l	- /
31 val 1488 l	Les 3 quarts 36 l
32 val 1536 l	le demi 24 l
33 val 1584 l	le quart 12 l
34 val 1632 l	le huitieme 6 l
35 val 1680 l	Les 2 tiers 32 l
36 val 1728 l	le tiers 161
37 val 1776 l	le sixieme 8 l
38 val 1824 l	le douzieme 4 l
A 481p	ar jour, par an 17520 l

A 49 I	Livres la chofe.
2 val 98 l	39 val 1911 l
3 val 147 l	40 val - 1960 l
4 val 1961	50 val 2450 l
5 val 245 l	60 val 2940 l
6 val 294 l	70 val 3430 l
7 val _343 l	80 val -3920 l
8 val 392 l	90 val 4410 l
9 val 441 l	100 val 4900 l
10 val 490 l	200 val 9800 l
11 val 539 l	300 val 14700 l
12 val 5,88 l	400 val 19600 l
13 val 637 l	500 val 24500 l
14 val 686 l	600 val 29400 l
15 val 735 l	700 val 34300 l
16 val 784 l	800 val 39200 l
17 val 833 1	900 val 44100 l
18 val 882 l	1000 val 49000 l
19 val 931 l	2000 val 98000 l
20 val 980 l	3000 val 147000 l
21 val 1029 l =	4000 val 196000 l
22 val 1078 l	5000 val 245000 l
23 val 1127 l	6000 val 294000 l
24 val 1176 l	7000 val 343000 l
25 val 1225 l	8000 val 392000 l
26 val 1274 l	9000 val 441000 l
27 val 1323 l	10000 val 490000 l
28 val 1372 l	20000 val 980000 l
29 val 1421 l	30000 val 1470000 l
30 val 1470 l	I as a superior of 1 as C
31 val 1519 l	Les 3 quarts 36 l 15 f
32 val 1568 l	le demi 24 l 10 f
33 val 1617 l 34 val 1666 l	le quart 12 l 5 f le huitieme 6 l 2 f 6 d
35 val 1715 l	Les 2 tiers 32 l 13 f 4 d le tiers 16 l 6 f 8 d
36 val 1764 l 37 val 1813 l	
38 val 1862 l	
30 val 1802 l	le douzieme 4 l 1 f 8 d

A 49 l par jour, par an 17885 l

	-	Filmorie 5 :		PRESERVE			
A 50 Livres la chose.							
2 val	100	1		39 V	al	1950	
3 val	150	1		40 V		2000	
4 val	200			50 V		2500	_
5 val	250	1		60 V	al	3000	
6 val	300			70 V	al	3500	l
7 val	350		0	80 v		4000	1
8 val	400			90 V		4500	
9 val				100 V	al ·	5000	1
10 val				200 V		10000	
11 val				300 V	al	15000	1
12 val		-		400 V		20000	
13 val				500 v		25000	
14 val	,			600 V		30000	
15 val				700 V		35000	
16 val				800 v		40000	
17 val	,		į	900 V	_	45000	
18 val	_			1000 V	_	50000	
19 val				2000 V		100000	
	1000	_		3000 V		150000	
	1050			4000 V		200000	_
	1100			5000 V		250000	
	1150			6000 Y		300000	
	1200			7000 V		350000	
	1250			8000 v		400000	1
	1300			9000 V		450000	1
	1350			10000 V		500000	
	1400					000000	
	1450			30000 V	al 1	500000	1
	1500						
	1550				iarts	537 1 10	ſ
32 val	1600	1		le demi		25 l	

le huitieme 5 f 34 val 1700 l 61 6 f 35 val 1750 l Les 2 tiers 33 l 8 d 16 l 13 f 4 d 8 l 6 f 8 d 36 val 1800 l le tiers le sixieme 37 val 1850 l 38 val 1900 l le douzieme 4 l 3 f 4 d

121101

le quart

A 50 l par jour, par an 18250 l

33 val 1650 l

A		7 .	1	1 0
A	SI	Livres	la	choie

	val 1989 l
3 val 153 l 40	val 2040 l
4 val 2041 50	val 25501
5 val 255 l 60	val 3060 l
	val 3570 l
	val 4080 l
	val 4590 l
	val 5100 l
	val 10200 l
	val 153001
	val 20400 l
	val 25500 l
	val 30600 l
15 val 765 1 700	val 35700 l
16 val 816 l 800	val 40800 L
17 val 867 l 900	val 45900 l
18 val 918 1 1000	
19 val 969 1 2000	
20 val 1020 l 3000	
21 val 1071 1 4000	
22 val 1122 l 5000	
23 val 1173 l 6000	
24 Val 1224 1 7000	
25 val 1275 1 8000	•
26 val 1326 l 9000	val 459000 l
27 val 1377 1 10000	
	val 1020000 l
29 val 1479 l 30000	val 1530000 l
30 val 1530 l	
31 val 1581 1 Les 3	quarts 381 5 f
32 val 1632 l le den	ni 25 l 10 f
33 val 1683 l le qua	
34 val 1734 le huit	
35 val 1785 l Les 2	tiers 34 l
26 V2 -0./1	s 17 l
36 val 1836 l le tier	
37 val 1887 l le fixio	

A 51 l par jour, par an 18615 l

A	52	Livres	la	chose:
	, –	,		

2 val 104 l	39 val 2028 l
3 val 156 l	40 val 2080 l
4 val 208 l	50 val 2600 l
5 val 260 l	60 val 3120 l
6 val 312 l	70 val 3640 l .
7 val 364 l	80 val 4160 l
8 val 416 l	90 val 4680 l
9 val 468 l	100 val 5200 l
10 val 520 l	200 val 10400 l
11 val 572 l	300 val 15600 l
12 val 624 l	400 val 20800 l
13 val 676 l	500 val 26000 l
14 val 728 l	600 val 31200 l
15 val 780 l	700 val 36400 l
16 val 832 l	800 val 41600 l
17 val 884 l	900 val 46800 l
18 val 936 l	1000 val 52000 l
19 val 988 l	2000 val 104000 l
20 val 1040 l	3000 val 156000 l
21 val 1092 l	4000 val 208000 l
22 val 1144 l	5000 val 260000 l
23 val 1196 l	6000 val 312000 l
24 val 1248 l	7000 val 364000 l
25 val 1300 l	8000 val 416000 l
26 val 1352 l	9000 val 468000 l
27 val 1404 l	10000 val 520000 l
28 val 1456 l	20000 val 1040000 l
29 val 1508 l	30000 val 1560000 l
30 val 1560 l	Levis querre es 1
31 val 1612 l	Les 3 quarts 39 l le demi 26 l
32 val 1664 l 33 val 1716 l	
34 val 1768 l	le quart 13 l le huitieme 6 l 10 f
35 val 1820 l	Les 2 tiers 34 1 13 f 4 d
36 val 1872 l	le tiers 17 l 6 f 8 d
37 val 1924 l	le sixieme 8113 s 4 d
38 val 1976 l	ie douzieme 41 6 f 8 d
70 144 17/0 1	
	0 0 1

A 521 par jour, par an 18980 l

A STATE SECOND STATE OF THE SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SE					
A 53 Livres la chose.					
2 val 106 l	39 val 2067 l				
3 val 159 l	40 val 2120 l				
4 val 2121	50 val 2650 l				
5 val 265 l	60 val 3180 l				
6 val 3181	70 val 3710 l				
7 val 371 l	80 val 4240 l				
8 val 424 l	96 val 4770 l				
9 val 477 l	100 val 5300 l				
10 val 530 l	200 val 10600 l				
11 val 583 l	300 val 15900 l				
12 val 6361	400 val 21200 l				
13 val 689 l	500 val 26500 l				
14 val 742 l 15 val 795 l 16 val 848 l	600 val 31800 l				
15 val 795 l	700 val 37100 l				
16 val 848 l	800 val 42400 l				
17 val 901 l	900 val 47700 l				
18 val 954 l	1000 val 53000 l				
19 val 1007 l	2000 val 106000 l				
20 val 1060 l	3000 val 159000 l				
21 val 1113 l	4000 val 212000 l				
22 val 1166 l	5000 val 265000 l				
23 val 1219 l	6000 val 318000 l				
24 val 1272 l	7000 val 371000 l				
25 val 1325 l	8000 val 424000 l				
26 val 1378 l	9000 val 477000 l				
27 val 1431 l	10000 val 530000 1				
28 val 1484 l	20000 val 106,0000 l				
29 val 1537 l	30000 val 1590000 l				
30 val 1590 l					
31 val 1643 l	Les 3 quarts 39 l 15 f				
32 val 1696 l	le demi 261 10 f				
33 val 1749 l	le quart 131 5 f				

le demi 26 l 10 f le quart 131 5 £ 6 d 8 d 4 d 8 d 61121 le huitieme Les 2 tiers 35 l 6 f 17 l 13 f 8 l 16 f le tiers le sixieme 41 le douzieme 8 f 4 d

A 53 l par jour, par an 19345 l

34 val 1802 1

35 val 1855 l

36 val 1908 l

37 val 1961 l 38 val 2014 l

		y .	1	1 6
A	54	Livres	la	choie.
	9 4			

2 val 108 l	39 val 2106 l
3 val 162 l	40 val 2160 l
4 val 216 l	50 val 2700 l
5 val 270 l	60 val 3240 l
6 val 324 l	70 val 3780 l
7 val 378 l	80 val 4320 l
8 val 432 l	90 val 4860 l
9 val 486 l	100 val 5400 l
10 val 540 l	200 val 10800 l
11 val 594 l	300 val 16200 l
12 val 648 l	400 val 21600 l
13 val 702 l	500 val 27000 l
14 val 756 l	600 val 32400 l
15 val 810 l	700 val 37800 l
16 val 864 l	800 val 43200 l
17 val 918 l	900 val 48600 l
18 val 972 l	1000 val 54000 l
19 val 1026 l	2000 val 108000 l
20 val 1080 l	3000 val 162000 l
21 val 1134 l	4000 val 216000 l
22 val 1188 l	5000 val 270000 l
23 val 1242 l	6000 val 324000 l
24 val 1296 l	7000 val 378000 l
25 val 1350 l	8000 val 432000 l
26 val 1404 l	9000 val 486000 l
27 val 1458 l	10000 val 540000 l
28 val 1512 l	20000 val 1080000 l
29 val 1566 l	30000 val 1620000 l
30 val 1620 l	T 1 (
31 val 1674 l	Les 3 quarts 40 10 f
32 val 1728 l	
	le demi 27 l ,
33 val 1782 l	le quart 13 l 10 f
34 val 1836 l	le quart 13 l 10 f le huitieme 6 l 15 f
34 val 1836 l 35 val 1890 l	le quart 13 l 10 f le huitieme 6 l 15 f Les 2 tiers 36 l
34 val 1836 l 35 val 1890 l 36 val 1944 l	le quart 13 l 10 f le huitieme 6 l 15 f Les 2 tiers 36 l le tiers 18 l
34 val 1836 l 35 val 1890 l	le quart 13 l 10 f le huitieme 6 l 15 f Les 2 tiers 36 l

A 541 par jour, par an 197101

A	55	Livres	la	chose.
	"			

2 val 1101	39 val 2145 l
3 val 165 l	40 val 2200 l
4 val 220 l	50 val 2750 l
s val 275 l	60 val 3300 l
6 val 3301	70 val 3850 l
7 val 385 l	80 val 4400 l
8 val 440 l	90 val 4950 l
9 val 495 l	100 val 5500 l
10 val 550 l	200 val 11000 l
11 val 605 l	300 val 16500 l
12 val 660 l	400 val 22000 l
13 val 715 l	500 val 27500 l
14 val 770 l 15 val 825 l	600 val 33000 l
15 val 825 l	700 val 38500 l
16 val 880 l	800 val 44000 l
17 val 935 l	900 val 49500 l ,
18 val 990 l	1000 val 55000 l
19 vál 1045 l	2000 val 110000 l
20 val 1100 l	3000 val 165000 l
21 yal 1155 l	4000 val 220000 l
22 val 1210 1	5000 val 275000 l
23 val 1265 l	6000 val 330000 l 7000 val 385000 l
24 val 1320 l	7000 val 385000 l
25 val 1375 l	8000 val 440000 l
26 val 1430 l	9000 val 495000 l
27 val 1485 l	10000 val 550000 l
28 val 1540 i	20000 val 1100000 l
29 val 1595 l	30000 val 1650000 l
30 val 1650 l	
31 val 1705 l	Les 3 quarts 41 l 5 f
32 val 1760 l	le demi 27 l 10 f
33 val 1815 l	le quart 13 l 15 f
34 val 1870 l	le huitieme 6117 f 6 d
35 val 1925 l	Les 2 tiers 36 l 13 f 4 d
36 val 1980 l	le tiers 181 6f 8d
37 val 2035 l	le uvierne o i z i a o ik
38 val 2090 l	le douzieme 4111 f 8 d
A ss I par io	ur, par an 20075 l
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A	56	Livres	la	choi	e
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2 val 112 l	39 val 2184 l
3 val 168 l	40 val 2240 l
4 val 224 l	50 yal 2800 l
5 val 280 l	60 val 3360 l
6 val 336 l	70 val 3920.l
7 val 3921	80 val 4480 l
8 val 448 l	90 val 5040 l
9 val 504 l	100 val 5600 l
10 val 560 l	200 val 11200 l
11 val 616 l	300 val 16800 l
12 val 672 l	400 val 22400 l
13 val 728 l	500 val 28000 l
14 val 784 l	600 val 33600 l
15 val 840 l	700 val 39200 l
16 val 896 l	800 val 44800 l
17 val 952 l	900 val - 50400 l
18 val 1008 l	1000 val 56000 l
19 val 1064 l	2000 val 112000 l
20 val 1120 l	3000 val 168000 l
21 val 1176 l	4000 val 224000 l
22 val 1232 l	5000 val 280000 l
23 val 1283 l	6000 val 336000 l
24 val 1344 l	7000 val 392000 l
25 val 1400 l	8000 vai 448000 l
26 val 1456 l	9000 val 504000 l
27 val 1512 1	10000 val 560000 l
28 val 1568 l	20000 val 1120000 l
29 val 1624 l	30000 val 1680000 l
30 val 1680 l	I as a supers as 1
31 val 1736 l	Les 3 quarts 42 l le demi 28 l
32 val 1792 l	
33 val 1848 l	le quart 14 l le huitieme 7 l
34 val 1904 l	
35 val 1960 l 36 val 2016 l	Les 2 tiers 37 l 6 f 8 d le tiers 18 l 13 f 4 d
37 val 2072 l	le tiers 18113 f 4 d le fixieme 91 6 f 8 d
37 val 2072 l 38 val 2128 l	le douzieme 4113 f. 4 d
30 vai 2120 1	110 douzienie 4 i 13 i . 4 d
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A 561 par jour, par an 204401

Δ Ι	ivres la chose.
A)/L	ivies la chole.
2 val 114 l	39 val 2223 l
3 val 171 l	40 val 2280 l
4 val 228 l	50 val 2850 l
5 val 285 I	60 val 3420 l
6 val 3421	70 val 3990 l
7 val 399 l	80 val 4560 l
8 val 4561	90 val 5130 l
9 val 513 l	100 val 5700 l
10 vai 570 l	200 val 11400 l
11 val 627 l	300 val 17100 l
12 val 684 l	400 val 22800 l
13 val 741 1	500 val 28500 l
14 val 798 l	600 val 34200 l
15 val 855 l	700 val 39900 l
16 val 912 l	800 val 45600 l
17 val 969 l	900 val 51300 L
18 val 1026 1	1000 val 57000 l
19 val 1083 1	2000 val 114000 l
20 val 1140 l	3000 val 171000 l
21 val 1197 l	4000 val 228000 l
22 val 1254 l	5000 val 285000 l
23 val 1311 l	6000 val 342000 l
24 val 1368 l	7000 val 399000 l
25 val 1425 l	8000 val 456000 l
26 val 1482 l	9000 val 513000 l
27 val 1539 1	10000 val 570000 l
28 val 1596 l	20000 val 1140000 l
29 val 1653 l	30000 val 1710000 l
30 val 1710 l	
31 val 1767 1	Les 3 quarts 42 l 15 f
32 val 1824 l	le demi 28 l 10 f
33 val 1881 l	le quart 141 5 f
34 val 1938 1	le huitieme 71 21 6 d
35 val 1995 I	Les 2 tiers 381
36 val 2052 l	le tiers 19 l
37 val 2109 l	le sixieme 91 io s
38 val 2166 l	le douzieme 4115 s

A 57 l par jour, par an 20805 l

A	58	Livres	la	chosé.
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2 val 1161	39 val 2262 l
3 val 174 l	40 val 2320 l
4 val 2321	50 val 2900 l
5 val 290 l	60 val 3480 l
6 val 348 l	70 val 4060 l
7 val 406 l	80 val . 4640 l
8 val 464 l	90 val 5220 l
9 val 522 l	- 100 val 5800 l
10 val 580 l	200 val 11600 l
11 val 6381	300 val 17400 l
12 val 696 l	400 val 23200 l
13 val 754 l	500 val 29000 l
14 val 812 l	600 val 34800 l
15 val 870 l	700 val 40600 l
16 val 928 l	800 val 46400 l
17 val 986 l	900 val 52200 l
18 val 1044 l	1000 val 58000 l
19 val 1102 l	2000 val 116000 l
20 val 1160 l	3000 val 174000 l
21 val 12181	4000 val 232000 l
22 val 1276 l	5000 val 290000 l
23 val 1334 l	6000 val 348000 l
24 val 1392 l	7000 vai 406000 l
25 val 1450.1	8000 val 464000 l
26 val 1508 l	9000 val 522000 l
27 val 1566 l	10000 val 58000.0 l
28 val 1624 l	20000 val 1160000 l
29 val 1682 1	30000 val 1740000 l
30 val 1740 l	T. C.
31 val 1798 l	Les 3 quarts 43 l 10 f
32 val 18561	le demi 29 l
33 Val 1914 l	le quart 14 l 10 f
34 val 1972 l	le huitieme 71 5 f
35 val 2030 l	Les 2 tiers 38 1 13 f 4 d
36 val 2088 l	le tiers 19 l 6 f 8 d
37 val 2146 l	le sixieme 9 l 13 f 4 d
38 val·2204 1	le douzieme 4116 s d
	•

A 581 par jour, par an 21170 l

A	59	Livres	la	chose.
	1/			

A 59	Livres la chose.		
2 val 118 l	39 val 2301 l		
3 val 177 l	40 val 2360 l		
- 4 val - 236 l	50 val 2950 l		
5 val 295 l	60 val 3540 l		
6 val 3541.	70 val 4130 l		
7 val 413 l	80 val / 4720 l		
8 val 472 l	90 val 5310 l		
9 val 5311	100 val 5900 l		
10 val 590 l	200 val 11800 l		
11 val 649 l	300 val 17700 l.		
12 val 7.08 l	400 val 23600 l		
12 val 767 l	500 val 29500 l		
14 val 8261	600 val 35400 l		
15 val 885 l	700 val 41300 In		
16 val 944 l	800 val 47200 l		
17 val 1003 l	900 val 53100 l		
18 val 1062 l	1000 val 59000 l		
19 val 1121 l	2000 val 118000 l		
20 val 1180 l	3000 val 177000 l		
21 val 1239 l	4000 val 236000 l		
22 val 1298 !	5000 val 295000 l		
23 val 1357 l	6000 val 354000 l		
24 val 1416 l	7000 val 413000 l		
25 val 1475 l	8000 val 472000 l 9000 val 531000 l		
26 val 1534 l	9000 val 531000 l		
27 val 1593 l	10000 val 59,0000 l		
28 val 1652 l	20000 val 1180000 l		
29 val 1711 l	30000 val 1770000 l		
30 val 1770 l			
31 val 1829 l	Les 3 quarts 44 l 5 f		
32 Val 1888 1	le demi 29 l 10 f		
33 val 1947 l	le quart 14115f		
34 val 2006 l	le huitieme 71 7 f 6 d		
35 val 2065 l	Les 2 tiers 39 l 6 f 8 d		
36 val 2124 l	le tiers 19 1 13 f 4 d		
37 val 2183 l	le sixieme 9116 s d		
38 val 2242 l	le douzieme 4118f 4d		
A 59 l par jour, par an 21535 l			

The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon

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A	60	Livres	la	choie.

	And the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s	
-	2 val 120 1	39 val 2340 l
-	3 val 1801	40 val 2400 l
١	4 val 240 l	50 val 3000 l
1	5 val 300 l	60 val 3600 l
-	6 val 360 l	70 val 4200 l
	7 val 420 l	80 val 4800 l
-	8 val 480 l	90 val 5400 l
1	9 val 540 l	100 val 6000°1
-	10 val 600 l	200 val 12000 l
-	11 val 660 l	300 val 18000 l
-	12 val 720 l	400 val 24000 l
-	13 val 780 l	500 val 30000 l
- Service Bridge	14 val 840 l	600 val 36000 l
Cash war	15 val 900 l	700 val 42000 l
-	16 val 960 l	800 val 48000 l
Mary Contract	17 val 1020 l	900 val 54000 l
-	18 val 1080 l	1000 val 60000 l
-Thenland	19 val 1140 l	2000 val 120000 l
-	20 val 1200 l	3000 val 180000 l
and the same	21 val 1260 l	4000 val 240000 l
WA (3) W	22 val 1320 l	5000 val 300000 l
The Later of	23 val 1380 l	6000 val 360000 l
ALL PARTY	24 val 1440 l	7000 val 420000 l
The State of the	25 val 1500 l	8000 val 480000 l
of samesty.	26 yal 1560 l	9000 val 540000 l
-	27 val 1620 l	10000 val 600000 l
	28 val 1680 l	20000 val 1200000 l
	29 val 1740 l	30000 val 1800000 l
	30 val 1800 l	7
	31 val 1860 l	Les 3 quarts 45 I
	32 val 1920 l	le demi 30 l
	33 val 1980 l	le quart 15 l
4.6	3,4 val 2040 l	le huitieme 7 l 10 f
-	35 val 2100 l	Les 2 tiers 40 l
Entra 4	36 val 2160 l	le tiers 20 l
AL MANAGE	37 val 2220 l	le sixieme 10 l
THE ST	38 val 2280 l	le douzieme 51
2010		4

A 60 l par jour, par an 21900 l

### A 61 Livres la chose.

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2 val 122 l	39 val - 2379 l
3 val 183 l	40 val 2440 l
4'val 2441	50 val 3050 l
5 val 305 l	60 val 3660 l
6 val 366 l	70 val 4270 l
7 val 427 l	20 val 4880 l
8 val 488 l	90 val 5490 l
9 val 549 l	100 val 6100 l
roval 6101	200 val, 12200 l
11 val 671 1	300 val 18300 l
12 val 7321	400 val 24400 l
13 val 793 I	500 val 30500 l
14 val 8541.	600 yal 36600 l
15 val 9151	700 val 42700 l
16 val 976 l	800 val 48800 l
-17 val 1037 l	900 val 54900 l
18 val 1098 l	1000 val 61000 l
19 val 1159 l	2000 val 122000 l
20 val 1220 l	3000 val 183000 l
21 val 1281 1	4000 val 244000 l
22 val 1342 l	5000 val 305000 l
23 val 1403 l	6000 val 366000 l
24 val 1464 l	7000 val 427000 l
25 val 1525 l	8000 val 488000 l
26 val 1586 l	9000 val 549000 l
27 val 1647 l	10000 val 610000 l
23 val 1708 l	20000 val 1220000 l
29 val 1769 l	30000 val 1830000 l
30 val 1830 l	
31 val 1891 l	Les 3 quarts 45 l 15 f
32 val 1952 l	le demi 30110 f
33 val 2013 l	le quart 151'5 f
34 val 2074 l	le huitieme 7 l 12 f 6 d
35 val 2135 l	Les 2 tiers 40 l 13 f 4 d
36 val 2196 l	le tiers 201 6 f 8 d
37 val 2257 l	le sixieme 101 3 s 4 d
38 val 2318 l	le douzieme 51 if 8 d

A 61 l par jour, par an 22265 l

A 62 Livres la chose.			
2 val 124 l	39 val 24181		
3 val 1861	40 val 2480 l		
4 val 248 l	50 val 3100 l		
5 val 3101	60 val 3720 l		
6 val 372 l	70 val 4340 l		
7 val 4341	80 val 4960 l -		
8 val 4961	90 val 5580 l		
9 val 558 1	100 val 6200 l		
10 val 620 l	200 val 12400 l		
11 val 632 l	300 val 18600 l		
12 val 744 l	400 val 24800 l		
13 val 806 l	500 val 31000 l		
14 val 868 l	600 val 37200 l		
15 val 930 l	700 val 43400 l		
16 val 992 l	800 val 49600 l		
17 val 1054 l	900 val 55800 l		
18 val 1116 l	1000 val 62000 l		
19 val 1178 l	2000 val 124000 l		
20 val 1240 l	3000 val 186000 l		
21 val 1302 l	4000 val 248000 l		
22 val 1364 l	5000 val 310000 l		
23 val 1426 l	6000 val 372000 l		
24 val 1488 1	7000 val 434000 l		
25 val 1550 l 26 val 1612 l	8000 val 496000 l		
	9000 val 558000 l		
27. val 1674 l	10000 val 620000 i		
28 val 1736 l	20000 val 1240000 l		
29 val 1798 l	30000 val 1860000 l		
30 vai 1860 l	Tes a querra ( 1 vo C		
31 val 1922 l	Les 3 quarts 46 l 10 f		
32 val 1984 l 33 val 2046 l	,		
32 val 1984 l 33 val 2046 l 34 val 2108 l	le quart 15 l 10 f le huitieme 7 l 15 f		
	Les 2 tiers 41 l 6 f 8 d		
36 val 2232 l	le tiers 20113 f 4 d		
35 val 2170 l 36 val 2232 l 37 val 2294 l 38 val 2356 l	le sixieme 101 6 f 8 d		
38 val 2356 1	le douzieme 51.3 f 4 d		
70 141 29)01	TO GOGETICITIE ) I' ) I 4 G		

A 62 l par jour, par an 22630 l

A 63 Livres la chose
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2 val 126 l	39 val 2457 l
3 val 189 l	40 val . 2520 l
4 val 2521	50 val 3150 l
5 val 3151	60 val 3780 l
6 val 378 l	70 val 4410 l
7 val 441 l	80 val 5040 l
8 val 504 l	90 val 5670 l
9 val 567 l	100 val 6300 l
10 val 630 l	200 val 12600 l
11 val 693 l	300 val 18900 l
12 val 7561	400 val 25200 l
13 val 819 l	500 val 31500 l
14 val 882 1	600 val 37800 l
15 val 945 l	700 val 44100 l
16 val 1008 l	800 val 50400 l
17 val 1071 l	900 val 56700 l
18 val 1134 l	1000 val 63000 l
19 val 1197 l	2000 val 126000 l
20 val 1260 l	3000 val 189000 l
21 val 1323 l	4000 val 252000 l
22 val 1386 l	5000 val 315000 l
23 val 1449 l	6000 val 378000 l
24 val 1512 l	7000 val 441030 l
25 val 1575 l	8000 val 504000 l
26 val 1638 l	9000 val 567000 l
27 val 1701 l	10000 val 630000 l
28 val 1764 l	20000 val 1260000 l
29 val 1827 l	30000 val 1890000 l
30 val 1890 l	7 1 (
31 val 1953 l	Les 3 quarts 47 l 5 f
32 val 2016 l	le demi 31 l 10 f
33 val 2079 l	le quart 15 l 15 f
34 val 2142 l	le huitieme 7117 f 6 d
35 val 2205 l	Les 2 tiers 42 l
36 val 2268 l	le tiers 21 l
37 val 2331 1	le sixieme 10 l 10 s
38 val 2394 l	le douzieme 51 5 f

A 63 1 par jour, par an 22995 1

A	64	Livres	la	chose.

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2 val 1281	39 val 2496 l
3 val 1921	40 val 2560 l
4 val 256 l	50 val 3200 l
5 val 320 l	60 val 3840 l
6 val 3841	70 val 4480 l
7 val 4481	80 val 5120 l
8 val 5121	90 val 5760 l
9 val 576 l	100 val 6400 l
10 val 640 l	200 yal 12800 l
11 val 704 l	300 val 19200 l
12 val 768 l	400 val 25600 l
13 val 832 l	500 val 32000 l
14 val 896 l	600 val 38400 l
15 val 960 l	700 val 44800 l
16 val 1024 l	800 val 51200 l-
17 val 1088 l	900 val 57600 l
18 val 1152 l	1000 val 64000 l
19 val 1216 l	2000 val 128000 l
20 val 1280 l	3000 val 192000 l
21 val 1344 l	4000 val 256000 l
22 val 1408 l	5000 val. 320000 l
23 val 1472 l	6000 val 384000 l
24 val 1536 l	7000 val 448000 l
25 val 1600 l	8000 val 512000 l
26 val 1664 l	9000 val 576000 l
27 val 1728 l	10000 val 640000 l
28 vai 1792 I	20000 val 1280000 l
29 val 1856 l	30000 val 1920000 l
30 val 1920 l	Taga anarta 10 1
31 val 1984 l	Les 3 quarts 48 l
32 val 2048 l	le demi 32 l
33 val 2112 l	le quart 16 l le huitieme 8 l
34 val 2176 l 35 val 2240 l	Tes a tiers to 1 to C th
	Les 2 tiers 42 l 13 f 4 d le tiers 21 l 6 f 8 d
36 val 2304 l 37 val 2368 l	le sixieme 10 l 13 s 4 d
38 val 2432 l	le douzieme 51 6 f 8 d
30 val 24 3 2 1	To doubleme ) I of ou

A 641 par jour, par an 233601

A 65	Livres la	chose.
1301	39 Va	
1951-	40 V2	1 2600
260 l	50 V2	1 3250
3251	60 Va	1 3900

5 val 3901 6 val 7 val 4551 8 val 520 L 5851 9 val

2 val 3 val 4 val

10 val 6501 7151 II val 12 val 780 L 13 val 845 l

14 val 9101 15 val 975 I 16 val 1040 17 val 1105 l

18 val 1170 l 19 val 1235 1 20 val 1300 l

21 val 1365 l 22 val 1430 l 23 val 1495 l 24 val 1560 l

25 val 1625 l 26 val 1690 l 27 val 1755 l 23 val 1820 l

29 val 1835 l 30 val 1950 l

1 val 2015 1 2 val 2080 l

3 val 2145 l

4 val 2210 l 5 val 2275 l

6 val 2340 l 7 val 2405 l

8 val 2470 l

70 val 4550 5200 1 80 val

5850 I 90 val 6500 1 100 val 200 val 13000 l

300 val 19500 l 26000 T 400 val 500 val 32500 l

39000 l 600 val 700 val 45500 I 800 val 52000

900 val 58500 l 1000 val 65000 I 2000 val 130000 l

3,000 val 195000 L 4000 val 260000 l 5000 val 325000 l

6000 val 390000 l 455000 I 7000 val 8000 val 120000 L

9000 val 585000 l 650000 1 10000 val 20000 val 1300000 l

30000 val 1950000'l

Les 3 quarts 48 l is f le demi 32 10 f le quart 76 l 5 8 1 le huitieme 2

6 d Les 2 tiers 43 l 6 ſ 8 d 211 le tiers I 3 16 f le sixieme 101

le douzieme 51 8 f

A 65 l par jour, par an 23725 l

A	66	Livres	12	chofe.
77	00	TIAIC2	la	CHOIC.

	Company of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the las	A STATE OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PAR
	2 val 132 l	39 val 2574 l
	3 val 1981	40 val 2640 l
1	4 val 264 l	50 val 3300 l
	5 val 330 l	60 val 3960 l
	6 val 396 l	70 val 4620 l
	7 val 462 l	80 val 5280 l
-	8 val 528 l	90 val 5940 l
1	9 val 594 l	100 val 6600 l
	10 val 660 l	200 val 13200 l
-	11 val 726 l	300 val 19800 l
-	12 val 792 l	400 val 26400 l
-	13 val 8581	500 val 33000 l
-	14 val 924 l	600 val 39600 l
-	15 val 990 l	700 val 46200 l
	16 val 1056 l	800 val 52800 l
	17 val 1122 l	900 val 59400 l
-	18 val 1188 l	1000 val 66000 l
İ	19 val 1254 l	2000 val 132000 l
	20 val 1320 l	3000 val 198000 l
-	21 val 1386 l	4000 val 264000 l
	22 val 1452 l	5000 val 330000 l
	23 val 1518 l	6000 val 396000 l
İ	24 val 1584 l	7000 val 462000 l
1	25 val 1650 l	8000 val 528000 l
	26 val 1716 l	9000 val 594000 l
-	27 val 1782 l	10000 val 660000 l
-	28 val 1848 l	20000 val 1320000 l
-	29 val 1914 l	30000 val 1980000 l
	30 val 1980 l	T 1
	31 val 2046 l	Les 3 quarts 49 1 10 f
1	32 Val 2112 l	le demi 33 l le quart 16 l 10 f
-	33 val 2178 l	le quart 16 1 10 1
-	34 val 2244 l	le huitieme 81 5 f
-	35 val 2310 l	Les 2 tiers 44 l
1	36 val 2376 l	le tiers 22 l
1	37. val 2442 l	le sixieme 11 l
-	38 val 2508 l	le douzieme 5 l 10 f

A 66 l par jour, par an 24090 l

A 67 I	Livres la chose.
2 val 134 l	- 39 val 2613 l
3 val 201 l	40 val 2680 l
4 val 268 l	50 val 3350 l
5 val 335 l	60 val 4020 l
6 val 402 l	70 val 4690 l
7 val 469 l	80 val 5360 l
8 val 536 l	90 val 6030 l
9 val 603 l	100 val 6700 l
10 val 670 l	200 val 13400 l
11 val 737 l	300 val 20100 l
12 val 804 l	400 val 26800 l
13 val 871 l	500 val 33500 l
14 val 9381	600 val 40200 l
15 val 1005 l	700 val 46900 l
16 val 1072 l	800 val 53600 l
17 val 1139 l 18-val 1206 l	900 val 60300 l
19 val 1273 l	1000 val 67000 l 2000 val 134000 l
20 val 1340 l	3000 val 201000 l
21 val 1407 l	4000 val 268000 l
22 val 1474 l	5000 val 335000 l
23 val 1541 l	6000 val 402000 l
24 val 1608 l	7000 val 469000 l
25 val 1675 l	8000 val 536000 l
26 val 1742 l	9000 val 603000 l
27 val 1809 l	10000 val 670000 l
28 val 1876 l	20000 val 1340000 l
29 val 1943 l	30000 val 2010000 l
30 val 2010 l	
31 val 2077 l	Les 3 quarts 50 l 5 f
32 val 2144 l	le demi 33 l 10 f
33 val 2211 l	le quart 16 l 15 f
34 val 2278 l	le huitieme 81 7 f 6 d
35 val 2345 l	Les 2 tiers 44 l 13 f 4 d
36 val 2412 l	le tiers 22 l 6 f 8 d
37 val 2479 l	le sixieme 111 3 f 4 d
38 val 2546 l	le douzieme 5 l 11 f · 8 d

### A 68 Livres la chose.

CONTRACTOR OF THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.	
2 val 1361	- 39 val 2652 l
3 val 2041	40 val . 2720 l
4 val 272 l	50 val 3400 l
5 val 340 l	60 val 4080 l
6 val 408 l	70 val 4760 l
7 val 476 l	80 val 5440 l
8 val 544 l	90 val 6120 l
9 val 612 l	100 val 6800 l
10 val 680 l	200 val 13600 l
11 val 748 l	300 val 20400 l
12 val 816 l	400 val 27200 l
13 val 884 l	500 val 34000 l
14 val 952 l	600 val 40800 l
15 val 1020 l	700 val 47600 l
16 val 1088 1	800 val 54400 l
17 val 1156 l	900 val 61200 l
18 val 1224 l	1000 val 68000 l
19 val 1292 l	2000 val 136000 l
20 val 1360 l	3000 val 204000 l
21 val 1428 l	4000 val 272000 l
22 val 1496 l	5000 val 340000 l
23 val 1564 l	6000 val 408000 l
24 val 1632 1	7000 val 476000 l
25 val 1700 l	8000 val 544000 l
26 val 1768 l	9000 val 612000 l
27 val 1836 l	10000 val 680000 l
28 val 1904 l	20000 val 1360000 l
29 val 1972 l	30000 val 2040000 l
30 val 2040 l	Tec a charge as 1
31 val 2108 l	Les 3 quarts 51 l
32 val 2176 l	le demi 34 l le quart 17 l
33 val 2244 l	le quart 171 le huitieme 8110 f
34 val 2312 l	
35 val 2380 l	Les 2 tiers 45 l 6 f 8 d le tiers 22 l 13 f 4 d
36 val 2448 l	le tiers 22 l 13 f 4 d le sixieme 11 l 6 f 8 d
37 val 2516 l	
38 val 2584 l	le douzieme 5113f 4d

A 68 l par jour, par an 24820 l

A	69	Livres	la	chose.

2 val 138 l 3 val 207 l 4 val 276 l 5 val 345 l 6 val 414 l 7 val 483 l 8 val 552 l 9 val 621 l 10 val 690 l 11 val 759 l 12 val 828 l 13 val 897 l 14 val 966 l 15 val 1035 l 16 val 1104 l 17 val 1173 l	39 val 2691 l 40 val 2760 l 50 val 3450 l 60 val 4140 l 70 val 4830 l 80 val 5520 l 90 val 6210 l 100 val 6900 l 200 val 13800 l 300 val 20700 l 400 val 27600 l 500 val 34500 l 600 val 41400 l 700 val 48300 l 800 val 55200 l 900 val 62100 l
18 val 1242 l 19 val 1311 l 20 val 1380 l 21 val 1449 l 22 val 1518 l 23 val 1587 l 24 val 1656 l 25 val 1725 l 26 val 1794 l 27 val 1863 l 28 val 1932 l 29 val 2001 l	1000 val 69000 l 2000 val 138000 l 3000 val 207000 l 4000 val 276000 l 5000 val 345000 l 6000 val 414000 l 7000 val 483000 l 8000 val 552000 l 9000 val 621000 l 10000 val 690000 l 20000 val 1380000 l 30000 val 2070000 l
30 val 2070 l 31 val 2139 l 32 val 2208 l 33 val 2277 l 34 val 2346 l 35 val 2415 l 36 val 2484 l 37 val 2553 l 38 val 2622 l	Les 3 quarts 51 l 15 f le demi 34 l 10 f le quart 17 l 5 f le huitieme 8 l 12 f 6 d Les 2 tiers 46 l le tiers 23 l le sixieme 11 l 10 f le douzieme 5 l 15 f

A 69 l par jour, par an 25185 l M m ij

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# A 70 Livres la chose.

| Principle appropriate (Commence of the Commence  AND THE RESERVE OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF |
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| 2 val 140 l                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 39 val 2730 l                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
| 3 val 2101                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 40 val 2800 l                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
| 4 val 280 l                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 50 val 3500 l                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
| 5 val 350 l                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 60 val 4200 l                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
| 6 val 420 l                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 70 val 4900 l                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
| 7 val 490 l                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 80 val 5600 l                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
| 8 val 560 l                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 90 val 6300 l                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
| 9 val 6301                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 100 val 7000 l                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| 10 val 700 l                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | 200 val 14000 l                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| 11 val 770 l                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | 300 val 21000 i                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| 12 val 840 l                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | 400 val 28000 l                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| 13 val 910 l                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | 500 val 35000 l                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| 14 val 980 l                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | 600 val 42000 l                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| 15 val 1050 l                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 700 val 49000 l                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| 16 val 1120 l                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 800 val 56000 l                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| 17 val 1190 l                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 900 val 63000 l                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| 18 val 1260 l                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 1000 val 70000 l                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
| 19 val 1330 l                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 2000 val 140000 l                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| 20 val 1400 l                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 3000 val 210000 l                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| 21 val 1470 l                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 4000 val 280000 l                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| 22 val 1540 l                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 5000 val 350000 l                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| 23 val 1610 l                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 6000 val 420000 l                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| 24 val 1680 l                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 7000 val 490000 l                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| 25 val 1750 l                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 8000 val 560000 l                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| 26 val 1820 l                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 9000 val 630000 l                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| 27 val 1890 l                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 10000 val 700000-l                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| 28 val 1960 l                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 20000 val 1400000 l                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| 29 val 2030 l.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 30000 val 2100000 l                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| 30 val 2100 l                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | T 1 C 41                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| 31 val 2170 l                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Les 3 quarts 52 l 10 f                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| 32 val 2240 l                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | le demi 35 l                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| 33 val 2310 l                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | le quart 17 l 10 f                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| 34 val 2380 l                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | le huitieme 81 15 f                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| 35 val 2450 l                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Les 2 tiers 46 l 13 f 4 d                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| 36 val 2520 l                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | le tiers 23 l 6 f 8 d                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
| 37 val 2590 l                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | le sixieme 11 l 13 f 4 d<br>le douzieme 5 l 16 f 8 de                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
| 38 val 2660 l                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | le douzieme 5116 8 de                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 41                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |

A 701 par jour, par an 25550 l

A 71 Livres la chose.				
2 val 142 l	39 val 2769 l			
3 val 213 l	40 val 2840 l			
4 val 284 l	50 val 3550 l			
5 val 355 l	60 val 4260 l			
6 val 426 l	70 val 4970 l			
7 val 497 l	80 val 5680 l			
8 val 568 l	90 val 6390 l			
9 val 639 l	100 val - 7100 l			
10 val 710 l	200 val 14200 l			
11 val 781 l	300 val 21300 l			
12 val 852 l 13 val 923 l	400 val 28400 l			
13 val 923 l 14 val 994 l	500 val 35500 l 600 val 42600 l			
15 val 1065 l	600 val 42600 l 700 val 49700 l			
16 val 1136 l	800 val 56800 l			
17 val 1207 l	900 val 63900 I			
18 val 1278 l	1000 val 71000 l			
19 val 1349 l	2000 val 142000 l			
20 val 1420 l	3000 val 213000 l			
21 val 1491 1	4000 val 284000 l			
22 val 1562 l	5000 val 355000 l			
23 val 1633 l	6000 val 426000 l			
24 val 1704 l	7000 val 497000 l			
25 val 1775 l	8000 val 568000 l			
26 val 1846 l	9000 val 639000 l			
27 val 1917 l	10000 val 710000 l			
28 val 1988 1	20000 val 1420000 l			
29 val 2059 l	30000 val 2130000 l			
30 val 2130 l				
31 val 2201 l	Les 3 quarts 53 l 5 f			
32 val 2272 l	le demi 35 l 10 f			
33 val 2343 l	le quart 17 l 15 f			
34 val 24141	le huitieme 8117 f 6 d Les 2 tiers 47 l 6 f 8 d			
35 val 2485 l				
36 val 2556 l 37 val 2627 l	le tiers 23 l 13 f 4 d le sixieme 11 l 16 f 8 d			
37 val 262/1 38 val 2698 l	le douzieme 51186 4d			
30 Val 2098.1	te douzieme ) 1101 4 d			

A 71 l par jour, par an 25915 l

A 72 L	ivres la chose.
2 val 144 l	39 val 2808 l
3 val 2161	40 val 2880 l
4 val 288 l	50 val 3600 l
5 val 3601.	60 val 4320 l
6 val 432 l	70 val 5040 l
7 val 504 l	80 val 5760 l
8 val 576 l	90 val 6480 l
9 val 648 l	100 val 7200 l
10 val 720 l	200 val 14400 l
II val 7921   I2 val 8641 *	300 val 21600 l
12 val 864 l	400 val 288co l
13 val 936 l	500 val 36000 l
14 val 1008 l	600 val 43200 l
15 val 1080 l -	700 val 50400 l
16 val 1152 l	800 val 57600 l
17 val 1224 l	900 val 64800 l '-
18 val 1296 l	1000 val 72000 l
19 val 13:81	2000 val 144000 l
20 val 1440 l	3000 val 216000 l
21 val 1512 l	4000 val 288000 l
22 val 1584 l 23 val 1656 l	5000 val 360000 l
23 val 15)01 24 val 1728 l	6000 val 432000 l
25 val 1800 l	7000 val 504000 l
26 val 1872 l	8000 val 576000 l
27 val 1944 l	9000 val 648000 l
28 val 2016 l	20000 val 1440000 l
29 val 2088 l	30000 val 2160000 l
30 val 2160 l'	30000 Var 2100003 1
31 val 2232 l	Les 3 quarts 54 l
32 val 2304 l	le demi 36 l
33 val 2376 l	le quart 181
34 val 2448 I	le huitieme 9 l
35 val 2520 l	Les 2 tiers 48 l
36 val 2592 l	le tiers 24 l
37 val 2664 l	le sixieme 121
38 val 2736 l	le douzieme 61

A 72 l par jour, par an 26280 l

A 73 Livres la chose.			
2 val 146 l	39 val 2847 l		
3 val 219 l	40 val 2920 l		
4 val 292 l	50 val 3650 l		
5 val 365 l	60 val 4380 l		
6 val 438 l	70 val 5110 l		
7 val 511 l	80 val 5840 l		
8 val 584 l	90 val 6570 l		
9 val 657 l	100 val 7300 l		
10 val 730 l	200 val 14600 l		
11 val 803 l	300 val 21900 l		
12 val 376 l	400 val 29200 l		
13 val 949 l	500 val 36500 l		
14 val 1022 l	600 val = 43800 l		
15 val 1095 l	700 val 51100 l		
16 val 1168 l	800 val 58400 l		
17 val 1241 l	900 val 65700 l		
18 val 1314 l	1000 val 73000 l		
19 val 1387 l	2000 val 146000 l		
20 val 1460 l	3000 val 219000 l		
21 val 1533 l	4000 val 292000 l		
22 val 1606 l	5000 val 365000 l		
23 val 1679 l	6000 val 438000 l		
24 val 1752 l	7000 val 511000 l		
25 val 1825 l	8000 val 584000 l		
26 val 1898 l	9000 val 657000 l		
27 val 1971 l	10000 val 730000 l		
28 val 2044 l	20000 val 1460000 l		
29 val 2117 l	30000 val 2190000 l		
30 val -2190 l	Y		
31 val 2263 l	Les 3 quarts 54 l 15 f		
32 val 2336 l	le demi 361 10 f		
33 val 2409 l	le quart 181 5 f le huitieme 91 2 f 6 d		
34 val 2482 l			
35 val 2555 l			
36 val 2628 l	1		
37 val 2701 l			
38 val 2774 l	le douzieme 61 1 f 8 d		

A 73 l par jour, par an 26645 l

A	74	Livres	la	chose.

	The second residence in the second residence in the second residence in the second residence in the second residence in the second residence in the second residence in the second residence in the second residence in the second residence in the second residence in the second residence in the second residence in the second residence in the second residence in the second residence in the second residence in the second residence in the second residence in the second residence in the second residence in the second residence in the second residence in the second residence in the second residence in the second residence in the second residence in the second residence in the second residence in the second residence in the second residence in the second residence in the second residence in the second residence in the second residence in the second residence in the second residence in the second residence in the second residence in the second residence in the second residence in the second residence in the second residence in the second residence in the second residence in the second residence in the second residence in the second residence in the second residence in the second residence in the second residence in the second residence in the second residence in the second residence in the second residence in the second residence in the second residence in the second residence in the second residence in the second residence in the second residence in the second residence in the second residence in the second residence in the second residence in the second residence in the second residence in the second residence in the second residence in the second residence in the second residence in the second residence in the second residence in the second residence in the second residence in the second residence in the second residence in the second residence in the second residence in the second residence in the second residence in the second residence in the second residence in the second residence in the second residence in the se
2 val 148 l	39 val 2886 l
3 val 2221	40 val 2960 l
4 val 2961	50 val . 3700 l
5 val 3701	60 val 4440 l
6 val 444 l	70 val 5180 l
7 val 5181	80 val 5920 l
8 val 592 l	90 val 6660 l
9 val 666 l	100 val 7400 l
10 val 740 l	200 val 14800 l
11 val 814 l	300 val 22200 l
12 val 888 l	400 val 29600 l
13 val 962 l	500 val 37000 l
14 val 1036 l	600 val 44400 l
15 val 1110 l	700 val 51800 l
16 val 1184 l	800 val 59200 l
17 val 1258 l	900 val 66600 l
18 val 1332 l	1000 val 74000 l
19 val 1406 l	2000 val 148000 l
20 val 1480 l	3000 val 222000 l
21 val 1554 l	4000 val 296000 l
22 val 1628 l	5000 val 370000 l
23 val 1702 l	6000 val 444000 l
24 val 1776 l	7000 val 518000 l
25 val 1850 l	8000 val 592000 l
26 val 1924 l	9000 val 666000 l
27 val 1998 l	10000 val 740000 l
28 val 2072 l	20000 val 1480000 l
29 val 2146 l	30000 val 2220000 l
30 val 2220 l 31 val 2294 l	Les a quarre se la co
32 val 2368 l	Les 3 quarts 55 l 10 f le demi 37 l
33 val 2442 l	le quart 18 l 10 f
34 val 2516 l	le huitieme 91 5 f
35 val 2590 l	Les 2 tiers 49 l 6 f 8 d
36 val 2664 l	le tiers 24 l 13 f 4 d
37 val 2738 l	le sixieme 12 1 6 f 8 d
38 val 2812 l	le douzieme 61 3 f 4 d
And the most of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management	7 7 4 4

A 74 1 par jour, par an 270101

# A 75 Livres la chose

2 val 150 l	39 val 2925 l
3 val 225 l	40 val 3000 l
4 val 300 l	50 val 3750 l
5 val 375 l	60 val 4500 l
6 val 450 l	70 val 5250 l
7 val 525 l	80 val 6000 l
8 val 600 l	90 val. 6750 l
9 val 675 l	100 val 7500 l
10 val 750 l	200 val 15000 l
11 val 825 l	300 val 22500 l
12 val 900 l	400 val 30000 l
13 val 975 l	500 val 37500 l
14 val 1050 l	600 val 45000 l
15 val 1125 l	700 val 52500 l
16 val 1200 l	800 val 60000 l
17 val 1275 1	. 900 val 67500 l
18 val 1350 l	1000 val 75000 l
19 val 1425 l	2000 val 150000 l
20 val 1500 l	3000 val 225000 l
21 val 1575 l	4000 val 300000 l
22 val 1650 l	5000 val 375000 l
23 val 1725 l	6000 val 450000 l
24 val 1800 l	7000 val 525000 l
25 val 1875 l	8000 val 600000 l
26 val 1950 l	9000 val 675000 l
27 val 2025 l	10000 val 750000 l
28 val 2100 l	20000 val 1500000 l
29 val 2175 l	30000 val 2250000 l
30 val 2250 l	
31 val 2325 l	Les 3 quarts 56 l 5 f
32 val 2400 l	le demi 37 l 10 f
33 val 2475 l	le quart 18115 f
34 val 2550 l	le huitieme 91 7 s 6 d
35 val 2625 l	Les 2 tiers 50 l
36 val 2700 l	le tiers 25 l
37 val 2775 l	le sixieme 12 l 10 s
38 val 2850 l	le douzieme 61 5 f

A 75 l par jour, par an 27375 l

	A 76 L	ivres la chose.
1	2 val 152 l	39 val 2964 l
	3 val 228 l	40 val 3040 l
	4 val 304 l	50 val 3800 l
	5 val 380 l	60 val 4560 l
I	6 val 456 l	70 val 5320 l
I	7 val 532 l	80 val 6080 l
	8 val 608 l	90 val 6840 l
	9 val 684 l	100 val 7600 l
	10 val 760 l	200 val 15200 l
	11 val 836 l	300 val 22803 l
	12 val 912 l	400 val 30400 l
	13 val 988 l	500 val 38000 l
-	14 val 1064 l	600 val 45(00 l
-	15 val 1140 l	700 val 53200 l
-	16 val 1216 l	800 val 60800 l
-	17 vai 1292 l	900 val 68400 l
and division in	18 val 1368 l	1000 val 76000 l
ar territore	19 val 1444 l	2000 val 152000 l
	20 val 1520 l	3000 val 228000 l
and the fire	21 val 1596 l	4000 val 304000 l
-	22 val 1672 l	5000 val 380000 l
-	23 val 1748 l	6000 val 456000 l
-	24 val 1824 l	7000 val 532000 l
de la contract	25 val 1900 l	8000 val 608000 l
and desired free	26 val 1976 l	9000 val 684000 l
-	27 val 2052 l	10000 val 760000 l
-	28 val 2123 l	20000 val 1520000 l
-	29 val 2204 l	30000 val 2280000 l
Personal	30 val 2280 l	
Sale Street	31-val 2356 l	Les 3 quarts 57 l
-	32 val 2432 l	le demi 38 I
-	33 val 2508 l	le quart 19 l
-	34 val 2584 l	le huitieme 91 10 f
-	35 val 2660 l	Les 2 tiers 50 l 13 f 4 d
and designation	36 val 2736 l	le tiers 251 61 8d
-	37 val 2812 l	le sixieme 12 l 13 f 4 d
-	38 vai 2888 l	le douzieme 61 6 f 8 d

A 761 par jour, par an 277401

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A 77 Li	vres la chose.
2 val 154 l	39 val 3003 l
3 val 23 I l	40 val 3080 l
4 val 308 l	50 val 3850 l
5 val 385 l	60 val 4620 l
6 val 462 l	70 val 5390 l
7 val 539 l	80 val 6160 l
8 val 616 l	90 val 6930 l
9 val 693 l	100 val 7700 l
10 val 770 l	200 val 15400 l
11 val 847 l	300 val 23100 l
12 val 924 l	400 val 30800 l
13 val 1001 l	500 val 38500 l
14 val 1078 l	600 val 46200 l
is val iiss l	700 val 53900 l
16 val 1232 l	800 val 61600 l
17 val 1309 l	900 val 69300 l
18 val 1386 l	1000 val 77000 l
19 val 1463 l	2000 val 154000 l
20 val 1540 l	3000 val 231000 l
21 val 1617 l	4000 val 308000 l
22 val 1694 l	5000 val 385000 l
23 val 1771 l	,6000 val 462000 l
24 val 1848 l	7000 val 539000 l
25 val 1925 l	8000 val 616000 l
26 val 2002 l	9000 val 693000 l
27 val 2079 l	10000 val 770000 l
28 val 2156 l	20000 val 1540000 l
29 val 2233 l	30000 val 2310000 l
30 val 2310 l	T and a second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s
31 val 2387 l	Les 3 quarts 57 l 15 f
32 val 2464 l	le demi 381 10 f
33 val 2541 l	le quart 191 5 f
34 val 2618 l	le hüitieme 9 l 12 f 6 d
35 val 2695. l	Les 2 tiers 51 l 6 f 8 d
36 val 2772 l	le tiers 25 l 13 f 4 d
37 val 2849 l	le sixieme 12 l 16 s d
38 val 2926 l	le douzieme 61 8 f 4 d

A 77 l par jour, par an 28105 l

A 78 Livres la cl	hose.
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2 val 1561	39 val 3042 l
3 val 234 l	40 val 3120 l
1 4 val 212 l	50 val 3900 l
5 val 390 l	60 val 4680 l
6 val 468 l	70 val 5460 l
7 val 5461	80 val 6240 l
8 val 624 l	90 val 7020 l
9 val 702 l	100 val 7800 l
10 val 780 l	200 val 15600 l
11 val 8581	300 val 23400 l
12 val 936 l	400 val 31200 l
13 val 1014 l	500 val 39000 l
14 val 1092 l	600 val 46800 l
15 val 1170 l	700 val 54600 l
16 val 1248 l	800 val 62400 l
17 val 1326 l	900 val 70200 l
18 val 1404 l	1000 val 78000 l
19 val 1482 l	2000 val 156000 l
20 val 1560 l	3000 val 234000 l
21 val 1638 l	4000 val 312000 l
22 val 1716 l	5000 val 390000 l
23 val 1794 l	6000 val 468000 l
24 val 1872 l	7000 val 546000 l
25 val 1950 l	8000 val 624000 l
26 val 2028 l	9000 val 702000 l
27 val 2106 l	10000 val 780000 l
28 val 2184 l	20000 val 1560000 l
29 val 2262 l	30000 val 2340000 l
30 val 2340 l	7 01 (
31 val 2418 l	Les 3 quarts 58 1 10 f
32 val 2496 l	le demi 39 l le quart 19 l 10 f
33 val 2574 l	le quart 19 1 10 1
34 val 2652 l	le huitieme 9 l 15 f
35 val 2730 l	Les 2 tiers 52 l
36 val 2808 l	le tiers 26 l
37 val 2886 l	le sixieme 13 l
38 val 2964 l	le douzieme 6 l 10 f

A 78 l par jour, par an 28470 l

# A 79 Livres la chose.

2 val 158 l 3 val 237 l 4 val 316 l 5 val 395 l 6 val 474 l 7 val 553 l 8 val 632 l 9 val 711 l 100 val 790 l 11 val 869 l 12 val 948 l 13 val 1027 l 14 val 1106 l 15 val 1264 l 16 val 1264 l 17 val 158 l 18 val 1422 l 19 val 158 l 22 val 1788 l 23 val 1817 l 24 val 1896 l 25 val 2054 l 26 val 2291 l 300 val 237000 l 200 val 39500 l 200 val 39500 l 200 val 39500 l 200 val 39500 l 200 val 39500 l 200 val 39500 l 200 val 39500 l 200 val 39500 l 200 val 15800 l 200 val 15800 l 200 val 15800 l 200 val 15800 l 200 val 15800 l 200 val 15800 l 200 val 15800 l 200 val 39500 l 200 val 15800 l 200 val 15800 l 200 val 31600 l 200 val 31600 l 200 val 31600 l 200 val 31600 l 200 val 31600 l 200 val 31600 l 200 val 31600 l 200 val 31600 l 200 val 31600 l 200 val 31600 l 200 val 31600 l 200 val 31600 l 200 val 31600 l 200 val 31600 l 200 val 31600 l 200 val 31600 l 200 val 31600 l 200 val 31600 l 200 val 31600 l 200 val 31600 l 200 val 31600 l 200 val 31600 l 200 val 31600 l 200 val 31600 l 200 val 31600 l 200 val 31600 l 200 val 31600 l 200 val 31600 l 200 val 31600 l 200 val 31600 l 200 val 31600 l 200 val 31600 l 200 val 31600 l 200 val 31600 l 200 val 31600 l 200 val 31600 l 200 val 31600 l 200 val 31600 l 200 val 31600 l 200 val 31600 l 200 val 31600 l 200 val 31600 l 200 val 31600 l 200 val 31600 l 200 val 31600 l 200 val 31600 l 200 val 31600 l 200 val 31600 l 200 val 31600 l 200 val 31600 l 200 val 31600 l 200 val 31600 l 200 val 31600 l 200 val 31600 l 200 val 31600 l 200 val 31600 l 200 val 31600 l 200 val 31600 l 200 val 31600 l 200 val 31600 l 200 val 31600 l 200 val 31600 l 200 val 31600 l 200 val 31600 l 200 val 31600 l 200 val 31600 l 200 val 31600 l 200 val 31600 l 200 val 31600 l 200 val 31600 l 200 val 31600 l 200 val 31600 l 200 val 31600 l 200 val 31600 l 200 val 31600 l 200 val 31600 l 200 val 31600 l 200 val 31600 l 200 val 31600 l 200 val 31600 l 200 val 31600 l 200 val 31600 l 200 val 31600 l 200 val 31600 l 200 val 31600 l 200 val 31600 l 200 val 31600 l 200 val 31600 l 200 val 31600 l 200 val 31600 l		
4 val 316   50 val 3950   60 val 4740   70 val 5530   80 val 6320   90 val 7110   100 val 7900   100 val 7900   100 val 7900   100 val 7900   100 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600   110 val 1600		
5 val       395 l       60 val       4740 l         6 val       474 l       70 val       5530 l         7 val       553 l       80 val       6320 l         8 val       632 l       90 val       7110 l         9 val       7111 l       100 val       7900 l         10 val       790 l       200 val       15800 l         11 val       869 l       300 val       23700 l         12 val       100 val       39500 l         13 val       100 val       7900 l         15 val       118 val       700 val       5300 l         16 val       1264 l       800 val       63200 l         17 val       1343 l       900 val       71100 l         18 val       1422 l       1000 val       79000 l         19 val       1501 l       2000 val       15800 l         20 val       15800 l       3000 val       237000 l         21 val       1659 l       4000 val       316000 l         22 val       1738 l       5000 val       37000 l         23 val       1877 l       8000 val       71000 l         25 val       1975 l       8000 val       71000 l <td< th=""><th></th><th></th></td<>		
6 val       474 l       70 val       \$530 l         7 val       \$531 l       80 val       6320 l         8 val       632 l       90 val       7110 l         9 val       711 l       100 val       7900 l         10 val       790 l       200 val       15800 l         11 val       869 l       300 val       23700 l         12 val       948 l       400 val       31600 l         13 val       1027 l       500 val       39500 l         14 val       1185 l       700 val       5530 l         15 val       1185 l       700 val       39500 l         16 val       1264 l       800 val       63200 l         17 val       1343 l       900 val       71100 l         18 val       1422 l       1000 val       79000 l         19 val       1580 l       3000 val       237000 l         20 val       1896 l       7000 val       316000 l         22 val       1896 l       7000 val       316000 l         23 val       1897 l       8000 val       474000 l         24 val       1896 l       7000 val       71000 l         25 val       1975 l       2000 val		50 val 3950 l
7 val 553 l 8 val 632 l 9 val 711 l 10 val 790 l 11 val 869 l 12 val 948 l 13 val 1027 l 14 val 1106 l 15 val 1264 l 16 val 1264 l 17 val 1343 l 19 val 1422 l 190 val 31600 l 17 val 1580 l 20 val 1580 l 21 val 1659 l 22 val 1738 l 23 val 1817 l 24 val 1896 l 25 val 1975 l 26 val 2054 l 27 val 2133 l 28 val 2212 l 29 val 2291 l 3000 val 71000 l 18000 val 79000 l 2000 val 39500 l 2000 val 39500 l 2000 val 7100 l 2000 val 39500 l 2000 val 39500 l 2000 val 39500 l 2000 val 39500 l 2000 val 39500 l 2000 val 39500 l 2000 val 39500 l 2000 val 39500 l 2000 val 39500 l 2000 val 39500 l 2000 val 39500 l 2000 val 39500 l 2000 val 39500 l 2000 val 39500 l 2000 val 39500 l 2000 val 39500 l 2000 val 39500 l 2000 val 39500 l 2000 val 39500 l 2000 val 39500 l 2000 val 39500 l 2000 val 39500 l 2000 val 39500 l 2000 val 39500 l 2000 val 39500 l 2000 val 39500 l 2000 val 39500 l 2000 val 39500 l 2000 val 39500 l 2000 val 39500 l 2000 val 39500 l 2000 val 39500 l 2000 val 39500 l 2000 val 39500 l 2000 val 39500 l 2000 val 39500 l 2000 val 39500 l 2000 val 39500 l 2000 val 39500 l 2000 val 39500 l 2000 val 39500 l 2000 val 39500 l 2000 val 39500 l 2000 val 39500 l 2000 val 39500 l 2000 val 39500 l 2000 val 39500 l 2000 val 39500 l 2000 val 39500 l 2000 val 39500 l 2000 val 39500 l 2000 val 39500 l 2000 val 39500 l 2000 val 39500 l 2000 val 39500 l 2000 val 39500 l 2000 val 39500 l 2000 val 39500 l 2000 val 39500 l 2000 val 39500 l 2000 val 39500 l 2000 val 39500 l 2000 val 39500 l 2000 val 39500 l 2000 val 39500 l 2000 val 39500 l 2000 val 39500 l 2000 val 39500 l 2000 val 39500 l 2000 val 39500 l 2000 val 39500 l 2000 val 39500 l 2000 val 39500 l 2000 val 39500 l 2000 val 39500 l 2000 val 39500 l 2000 val 39500 l 2000 val 39500 l 2000 val 39500 l 2000 val 39500 l 2000 val 39500 l 2000 val 39500 l 2000 val 39500 l 2000 val 39500 l 2000 val 39500 l 2000 val 39500 l 2000 val 39500 l 2000 val 39500 l 2000 val 39500 l 2000 val 39500 l 2000 val 39500 l 2000 val 39500 l 2000 val 39500 l 2000 val 39500 l 2000 val 39500 l 2000 val 39500 l	5 val 395 l	
8 val 632 l 9 val 711 l 10 val 790 l 11 val 869 l 12 val 948 l 13 val 1027 l 14 val 1106 l 15 val 1264 l 16 val 1264 l 17 val 1343 l 18 val 1422 l 1900 val 31600 l 19 val 1501 l 2000 val 35300 l 19 val 1501 l 2000 val 31600 l 19 val 1659 l 21 val 1659 l 22 val 1738 l 23 val 1817 l 24 val 1896 l 25 val 1975 l 26 val 2054 l 27 val 2133 l 28 val 2212 l 29 val 2291 l 3000 val 237000 l 2000 val 353000 l 21 val 2667 l 22 val 2765 l 23 val 2844 l 24 val 2884 l 25 val 2923 l 26 val 2923 l 27 val 2923 l 28 val 2923 l 29 val 2923 l 29 val 2923 l 29 val 2923 l 29 val 2923 l 20 val 71100 l 20 val 353000 l 20 val 395000 l 20 val 395000 l 2000 val 395000 l 2000 val 395000 l 2000 val 395000 l 2000 val 395000 l 2000 val 395000 l 2000 val 395000 l 21 val 1659 l 22 val 1857 l 23 val 1857 l 24 val 1896 l 25 val 2975 l 26 demi 39 l 10 f 27 val 2137 l 28 val 2284 l 29 val 2291 l 30 val 237000 l 20 val 2370000 l 20 val 2370000 l 20 val 2370000 l 20 val 2370000 l 20 val 2370000 l 20 val 2370000 l 20 val 2370000 l 20 val 2370000 l 20 val 2370000 l 20 val 2370000 l 20 val 2370000 l 20 val 2370000 l 20 val 2370000 l 20 val 2370000 l 20 val 2370000 l 20 val 2370000 l 20 val 2370000 l 20 val 2370000 l 20 val 2370000 l 20 val 2370000 l 20 val 2370000 l 20 val 2370000 l 20 val 2370000 l 20 val 2370000 l 20 val 2370000 l 20 val 2370000 l 20 val 2370000 l 20 val 2370000 l 20 val 2370000 l 20 val 2370000 l 20 val 316000 l 20 val 316000 l 20 val 316000 l 20 val 316000 l 20 val 316000 l 20 val 316000 l 20 val 316000 l 20 val 316000 l 20 val 316000 l 20 val 316000 l 20 val 316000 l 20 val 316000 l 20 val 316000 l 20 val 316000 l 20 val 316000 l 20 val 316000 l 20 val 316000 l 20 val 316000 l 20 val 316000 l 20 val 316000 l 20 val 316000 l 20 val 316000 l 20 val 316000 l 20 val 316000 l 20 val 316000 l 20 val 316000 l 20 val 316000 l 20 val 316000 l 20 val 316000 l 20 val 316000 l 20 val 316000 l 20 val 316000 l 20 val 316000 l 20 val 316000 l 20 val 316000 l 20 val 316000 l 20 val 316000 l 20 val 316000 l 20 val 316000 l 20 val 316000 l 20 val 31		70 val 5530 l
9 val 711   100 val 7900   10 val 7901   12 val 7901   1300 val 15800   13 val 1027   100 val 39500   14 val 1185   100 val 35300   16 val 1264   1000 val 55300   17 val 1343   1000 val 79000   19 val 1580   1000 val 79000   19 val 1580   1000 val 158000   19 val 1580   1000 val 158000   1000 val 158000   1000 val 158000   1000 val 158000   1000 val 158000   1000 val 158000   1000 val 158000   1000 val 158000   10000 val 158000   10000 val 158000   10000 val 158000   10000 val 158000   10000 val 158000   10000 val 158000   10000 val 158000   10000 val 158000   10000 val 158000   10000 val 158000   10000 val 158000   10000 val 158000   10000 val 158000   10000 val 158000   10000 val 158000   10000 val 158000   10000 val 158000   10000 val 158000   10000 val 158000   10000 val 158000   10000 val 158000   10000 val 158000   10000 val 158000   10000 val 158000   10000 val 158000   10000 val 158000   10000 val 158000   10000 val 158000   10000 val 158000   10000 val 158000   10000 val 158000   10000 val 158000   10000 val 158000   10000 val 158000   10000 val 158000   100000 val 158000   10000 val 158000   10000 val 158000   10000 val 158000   10000 val 158000   10000 val 158000   10000 val 158000   10000 val 158000   10000 val 158000   10000 val 158000   10000 val 158000   10000 val 158000   10000 val 158000   10000 val 158000   10000 val 158000   10000 val 158000   10000 val 158000   10000 val 158000   10000 val 158000   10000 val 158000   10000 val 158000   10000 val 158000   10000 val 158000   10000 val 158000   10000 val 158000   10000 val 158000   10000 val 158000   10000 val 158000   10000 val 158000   10000 val 158000   10000 val 158000   10000 val 158000   10000 val 158000   10000 val 158000   10000 val 158000   10000 val 158000   10000 val 158000   100000 val 158000   10000 val 158000   10000 val 158000   10000 val 158000   10000 val 158000   10000 val 158000   10000 val 158000   10000 val 158000   10000 val 158000   10000 val 158000   100000 val 158000   10000 val 158000   10000 val 158000   100000 val	7 val 553 l	80 val 6320 l
10 val 790     200 val 15800   300 val 23700   12 val 948   400 val 31600   300 val 39500   14 val 1106   600 val 47400   700 val 55300   800 val 63200   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   7000 val 15800   700		
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14 val 1106   600 val 47400   700 val 55300   800 val 63200   17 val 1343   900 val 71100   18 val 1422   1000 val 79000   19 val 1580   2000 val 158000   2000 val 15800   3000 val 316000   21 val 1659   4000 val 316000   22 val 1738   5000 val 395000   6000 val 474000   7000 val 553000   8000 val 632000   8000 val 632000   8000 val 632000   10000 val 790000   100000 val 790000   100000 val 790000   100000 val 790000   100000 val 790000   100000 val 790000   100000 val 790000   100000 val 790000   100000 val 790000   100000 val 790000   100000 val 790000   100000 val 790000   100000 val 790000   100000 val 790000   100000 val 790000   100000 val 790000   100000 val 790000   100000 val 790000   100000 val 790000   100000 val 790000   100000 val 790000   100000 val 790000   100000 val 790000   100000 val 790000   100000 val 790000   100000 val 790000   100000 val 790000   100000 val 790000   100000 val 790000   100000 val 790000   100000 val 790000   100000 val 790000   100000 val 790000   100000 val 790000   100000 val 790000   1000000 val 790000   1000000   100000 val 790000   1000000   100000 val 790000   100000 val 790000   100000 val 790000   100000 val 790000   1000000   1000000   1000000   1000000   10000000   10000000   100000000		
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25 val 1975 l 26 val 2054 l 27 val 2133 l 28 val 2212 l 29 val 2291 l 30000 val 790000 l 30 val 2370 l 31 val 2449 l 32 val 2528 l 33 val 2607 l 34 val 2686 l 35 val 2765 l 36 val 2844 l 37 val 2923 l 38000 val 632000 l 39000 val 790000 l 20000 val 1580000 l 20000 val 1580000 l 20000 val 1580000 l 20000 val 1580000 l 20000 val 71000 l 20000 val 71000 l 20000 val 71000 l 20000 val 71000 l 20000 val 71000 l 20000 val 71000 l 20000 val 711000 l 20000 val 711000 l 20000 val 711000 l 20000 val 711000 l 20000 val 711000 l 20000 val 711000 l 20000 val 711000 l 20000 val 711000 l 20000 val 711000 l 20000 val 711000 l 20000 val 711000 l 20000 val 711000 l 20000 val 711000 l 20000 val 711000 l 20000 val 711000 l 20000 val 711000 l 20000 val 711000 l 20000 val 711000 l 20000 val 711000 l 20000 val 711000 l 20000 val 711000 l 20000 val 711000 l 20000 val 711000 l 20000 val 711000 l 20000 val 711000 l 20000 val 711000 l 20000 val 711000 l 20000 val 711000 l 20000 val 711000 l 20000 val 711000 l 20000 val 711000 l 20000 val 711000 l 20000 val 711000 l 20000 val 711000 l 20000 val 711000 l 20000 val 711000 l 20000 val 711000 l 20000 val 711000 l 20000 val 711000 l 20000 val 711000 l 20000 val 711000 l 20000 val 711000 l 20000 val 711000 l 20000 val 711000 l 20000 val 711000 l 20000 val 711000 l 20000 val 711000 l 20000 val 711000 l 20000 val 711000 l 20000 val 711000 l 20000 val 711000 l 20000 val 711000 l 20000 val 711000 l 20000 val 711000 l 20000 val 711000 l 20000 val 711000 l 20000 val 711000 l 20000 val 711000 l 20000 val 711000 l 20000 val 711000 l 20000 val 711000 l 20000 val 71000 l 20000 val 71000 l 20000 val 71000 l 20000 val 71000 l 20000 val 71000 l 20000 val 71000 l 20000 val 71000 l 20000 val 71000 l 20000 val 71000 l 20000 val 71000 l 20000 val 71000 l 20000 val 71000 l 20000 val 71000 l 20000 val 71000 l 20000 val 71000 l 20000 val 71000 l 20000 val 71000 l 20000 val 71000 l 20000 val 71000 l 20000 val 71000 l 20000 val 71000 l 20000 val 71000 l 20000 val 71000 l 20000 val 71000 l 20000 val 71000 l 20000 val		1 / 1
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27 val 2133 l 28 val 2212 l 29 val 2291 l 30000 val 1580000 l 30 val 2370 l 31 val 2449 l 32 val 2528 l 33 val 2607 l 34 val 2686 l 35 val 2765 l 36 val 2844 l 37 val 2923 l 30000 val 790000 l 20000 val 1580000 l 20000 val 1580000 l 20000 val 1580000 l 20000 val 1580000 l 20000 val 1780000 l 20000 val 2370000 l 20000 val 2370000 l 20000 val 2370000 l 20000 val 2370000 l 20000 val 2370000 l 20000 val 2370000 l 20000 val 2370000 l 20000 val 2370000 l 20000 val 2370000 l 20000 val 2370000 l 20000 val 2370000 l 20000 val 2370000 l 20000 val 2370000 l 20000 val 2370000 l 20000 val 2370000 l 20000 val 2370000 l 20000 val 2370000 l 20000 val 2370000 l 20000 val 2370000 l 20000 val 2370000 l 20000 val 2370000 l 20000 val 2370000 l 20000 val 2370000 l 20000 val 2370000 l 20000 val 2370000 l 20000 val 2370000 l 20000 val 2370000 l 20000 val 2370000 l 20000 val 2370000 l 20000 val 2370000 l 20000 val 2370000 l 200000 val 2370000 l 20000 val 2370000 l 20000 val 2370000 l 20000 val 2370000 l 20000 val 2370000 l 20000 val 2370000 l 20000 val 2370000 l 20000 val 2370000 l 20000 val 2370000 l 20000 val 2370000 l 20000 val 2370000 l 20000 val 2370000 l 20000 val 2370000 l 20000 val 2370000 l 20000 val 2370000 l 20000 val 2370000 l 200000 val 2370000 l 20000 val 2370000 l 20000 val 2370000 l 20000 val 237000 l 20000 val 2370000 l 20000 val 2370000 l 20000 val 23		
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30000 val 2370000 l   30 val 2370 l   31 val 2449 l   32 val 2528 l   33 val 2607 l   34 val 2686 l   35 val 2765 l   36 val 2844 l   37 val 2923 l   30000 val 2370000 l   Les 3 quarts 59 l 5 f   le demi 39 l 10 f   le quart 19 l 15 f   le huitieme 9 l 17 f 6 d   Les 2 tiers 52 l 13 f 4 d   le tiers 26 l 6 f 8 d   le fixieme 13 l 3 f 4 d		
Test   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Figure   Fig		20000 val 1580000 l
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le demi   39   10 f   le quart   19   15 f   le huitieme   9   17 f   6 d   le tiers   26   6 f   8 d   le fixieme   13   3 f   4 d   le fixieme   13   3 f   4 d   le fixieme   13   3 f   4 d   le fixieme   13   3 f   4 d   le fixieme   13   3 f   4 d   le fixieme   13   3 f   4 d   le fixieme   13   3 f   4 d   le fixieme   13   3 f   4 d   le fixieme   13   3 f   4 d   le fixieme   13   3 f   4 d   le fixieme   13   3 f   4 d   le fixieme   13   3 f   4 d   le fixieme   13   3 f   4 d   le fixieme   13 f   3 f   4 d   le fixieme   13 f   3 f   4 d   le fixieme   13 f   3 f   4 d   le fixieme   13 f   3 f   4 d   le fixieme   13 f   3 f   4 d   le fixieme   13 f   3 f   4 d   le fixieme   13 f   3 f   4 d   le fixieme   13 f   3 f   4 d   le fixieme   13 f   3 f   4 d   le fixieme   13 f   3 f   4 d   le fixieme   13 f   3 f   4 d   le fixieme   13 f   3 f   4 d   le fixieme   13 f   3 f   4 d   le fixieme   13 f   3 f   4 d   le fixieme   13 f   3 f   4 d   le fixieme   13 f   3 f   4 d   le fixieme   13 f   3 f   4 d   le fixieme   13 f   3 f   4 d   le fixieme   13 f   3 f   4 d   le fixieme   13 f   3 f   4 d   le fixieme   13 f   3 f   4 d   le fixieme   13 f   3 f   4 d   le fixieme   13 f   3 f   4 d   le fixieme   13 f   3 f   4 d   le fixieme   13 f   3 f   4 d   le fixieme   13 f   3 f   4 d   le fixieme   13 f   3 f   4 d   le fixieme   13 f   3 f   4 d   le fixieme   13 f   3 f   4 d   le fixieme   13 f   3 f   4 d   le fixieme   13 f   3 f   4 d   le fixieme   13 f   3 f   4 d   le fixieme   13 f   3 f   4 d   le fixieme   13 f   3 f   4 d   le fixieme   13 f   3 f   4 d   le fixieme   13 f   3 f   4 d   le fixieme   13 f   3 f   4 d   le fixieme   13 f   3 f   4 d   le fixieme   13 f   3 f   4 d   le fixieme   13 f   3 f   4 d   le fixieme   13 f   3 f   4 d   le fixieme   13 f   3 f   4 d   le fixieme   13 f   3 f   4 d   le fixieme   13 f   3 f   4 d   le fixieme   13 f   3 f   4 d   le fixieme   13 f   3 f   4 d   le fixieme   13 f   3 f   4 d   le fixieme   13 f   3 f   4 d   le fixieme   1	30 Val 2370 l	7 1 0
13 val 2607 l   le quart 19 l 15 f   le huitieme 9 l 17 f 6 d   Les 2 tiers 52 l 13 f 4 d   le tiers 26 l 6 f 8 d   le fixieme 13 l 3 f 4 d   le fixieme 13 l 3 f 4 d   le fixieme 13 l 3 f 4 d   le fixieme 13 l 3 f 4 d   le fixieme 13 l 3 f 4 d   le fixieme 13 l 3 f 4 d   le fixieme 13 l 3 f 4 d   le fixieme 13 l 3 f 4 d   le fixieme 13 l 3 f 4 d   le fixieme 13 l 3 f 4 d   le fixieme 13 l 3 f 4 d   le fixieme 13 l 3 f 4 d   le fixieme 13 l 3 f 4 d   le fixieme 13 l 3 f 4 d   le fixieme 13 l 3 f 4 d   le fixieme 13 l 3 f 4 d   le fixieme 13 l 3 f 4 d   le fixieme 13 l 3 f 4 d   le fixieme 13 l 3 f 4 d   le fixieme 13 l 3 f 4 d   le fixieme 13 l 3 f 4 d   le fixieme 13 l 3 f 4 d   le fixieme 13 l 3 f 4 d   le fixieme 13 l 3 f 4 d   le fixieme 13 l 3 f 4 d   le fixieme 13 l 3 f 4 d   le fixieme 13 l 3 f 4 d   le fixieme 13 l 3 f 4 d   le fixieme 13 l 3 f 4 d   le fixieme 13 l 3 f 4 d   le fixieme 13 l 3 f 4 d   le fixieme 13 l 3 f 4 d   le fixieme 13 l 3 f 4 d   le fixieme 13 l 3 f 4 d   le fixieme 13 l 3 f 4 d   le fixieme 13 l 3 f 4 d   le fixieme 13 l 3 f 4 d   le fixieme 13 l 3 f 4 d   le fixieme 13 l 3 f 4 d   le fixieme 13 l 3 f 4 d   le fixieme 13 l 3 f 4 d   le fixieme 13 l 3 f 4 d   le fixieme 13 l 3 f 4 d   le fixieme 13 l 3 f 4 d   le fixieme 13 l 3 f 4 d   le fixieme 13 l 3 f 4 d   le fixieme 13 l 3 f 4 d   le fixieme 13 l 3 f 4 d   le fixieme 13 l 3 f 4 d   le fixieme 13 l 3 f 4 d   le fixieme 13 l 3 f 4 d   le fixieme 13 l 3 f 4 d   le fixieme 13 l 3 f 4 d   le fixieme 13 l 3 f 4 d   le fixieme 13 l 3 f 4 d   le fixieme 13 l 3 f 4 d   le fixieme 13 l 3 f 4 d   le fixieme 13 l 3 f 4 d   le fixieme 13 l 3 f 4 d   le fixieme 13 l 3 f 4 d   le fixieme 13 l 3 f 4 d   le fixieme 13 l 3 f 4 d   le fixieme 13 l 3 f 4 d   le fixieme 13 l 3 f 4 d   le fixieme 13 l 3 f 4 d   le fixieme 13 l 3 f 4 d   le fixieme 13 l 3 f 4 d   le fixieme 13 l 3 f 4 d   le fixieme 13 l 3 f 4 d   le fixieme 13 l 3 f 4 d   le fixieme 13 l 3 f 4 d   le fixieme 13 l 3 f 4 d   le fixieme 13 l 3 f 4 d   le fixieme 13 l 3 f 4 d   le f		Les 3 quarts 59 1 5 1
14 val 2686     le huitieme   9   17   17   16   d		1e demi 39 1 10 1
S val 2765     Les 2 tiers 52   13 f 4 d		le quart 191151
16 val 2844 1   le tiers 26 1 6 1 8 d   le sixieme 1 3 1 3 5 4 d		le nuitieme 91171 6 d
7 val 2923 l le sixieme 13 l 3 s 4 d		Les 2 tiers 52 1 13 1 4 d
8 val 3002 l le douzieme 6 l 11 f 8 d	o vai 2844 i	
o val 3002 i le douzieme 61111 8 d	7 Val 2923 1	
The supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies of the supplies o	10 val 3002 1	re douzieme 61111 8 d

A 79 l par jour, par an 28835 l

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77	00	٠.	TATO	10	CTIOTE.

2 val 160 l	39 val 3120 l		
3 val 240 l	40 val 3200 l		
4 val 320 l	50 val 4000 l	-	
5 val 400 l	60 val 4800 l	1	
6 val 480 l	70 val 5600 l		
7 val 560 l	80 val 6400 l		
8 val 640 l	90 val 7200 l	-	
9 val 720 l	100 val 8000 l		
10 val 800 l	200 val 16000 l		
11 val 880 l	300 val 24000 l	- 3	
12 val 960 l	400 val 32000 l	:	
13 val 1040 l	500 vai - 40000 l	- 1	
'14 val 1120 l	600 val 48000 l		
1,5 val 1200 l	700 val 56000 l	-3	
16 val 1280 l	800 val 64000 l		
17 val 1360 l	900 val 72000 l		
18 val 1440 l	1000 val 80000 l	2	
19 val 1520 l	2000 val 160000 l	1	
20 val 1600 l	3000 val 240000 l	-	
21 val 1680 1	4000 val 320000 l	3	
22 val 1760 l	5000 val 400000 l	(1)	
23 val 1840 l	6000 val 480000 l	7	
24 val 1920 l	7000 val 560000 l 8000 val 640000 l		
25 val 2000 l	8000 val 640000 l		
26 val 2080 l	9000 val 720000 l		
27 val 2160 l	10000 val 800000 l		
28 val 2240 l	20000 val 1600000 l	2	
29 val 2320 l	30000 val 2400000 l		
30 val 2400 l		-	
31 val 2480 l	Les 3 quarts 60 l	,	
32 val 2560 l	le demi 40 l	10	
33 val 2640 l	le quart 20 l	16	
34 val 2720 l	le huitieme 10 l		
35 val 2800 l	Les 2 tiers 531 6 f		
36 val 2880 l	le tiers 26 l 13 f	4 d	
37 val 2960 l	le sixieme 13 l 6 s	8 d	
38 val 3040 l	le douzieme 6113 f	4 d	
A 80 l par jour, par an 29200 l			

A 81 L	ivres la chose.		
2 val 162 l	39 val 3159 l 40 val 3240 l 50 val 4050 l 60 val 4860 l 70 val 5670 l 80 val 6480 l 90 val 7290 l 100 val 8100 l 200 val 16200 l 300 val 40500 l 600 val 48600 l 700 val 56700 l 800 val 64800 l 900 val 72900 l 1000 val 81000 l 2000 val 162000 l 3000 val 40500 l 5000 val 40500 l 6000 val 48600 l 7000 val 81000 l 2000 val 64800 l 900 val 72900 l 1000 val 81000 l 2000 val 648000 l 7000 val 648000 l 9000 val 729000 l 8000 val 648000 l 9000 val 648000 l 9000 val 729000 l 10000 val 810000 l 20000 val 1620000 l 30000 val 648000 l 9000 val 729000 l 10000 val 729000 l 10000 val 729000 l 10000 val 729000 l 10000 val 729000 l 10000 val 729000 l 10000 val 729000 l 10000 val 729000 l 10000 val 729000 l 10000 val 729000 l 10000 val 729000 l 10000 val 729000 l 10000 val 729000 l 10000 val 729000 l 10000 val 729000 l 10000 val 729000 l		
3 val 243 l	40 val 3240 l		
4 val 324 l	50 val 4050 l		
5 val 405 l	60 val 4860 l		
6 val 486 l	70 val 5670 l		
7 val 567 l	80 val 6480 l		
8 val 648 l	90 val 72901		
9 val 729 l	100 val 8100 l		
10 val 810 l 11 val 891 l	200 val 16200 l		
	300 val 24300 l		
12 val 972 l 13 val 1053 l	400 val 32400 l		
13 val 1033 1 14 val 1134 l	500 val 40500 l 600 val 48600 l	,	
15 val 1215 l	700 val 56700 l		
16 val 1296 l	800 val 64800 l		
17 val 1377 i	900 val 72900 l		
18 val 1458 l	1000 val 81000 l		
19 val 1539 l	2000 val 162000 l		
20 val 1620 l	3000 val 243000 l		
21 val 1701 l	4000 val 324000 l		
22 val 1782 l	5000 val 405000 l		
23 val 1863 l	6000 val 486000 l		
24 val 1944 l	7000 val 567000 l		
25 val 2025 1	8000 val 648000 l		
26 val 2106 l	9000 val 729000 l		
27 val 2187 l	10000 val 810000 l	-	
28 val 2268 l	20000 val 1620000 l		
29 val 2349 l	30000 val 2430000 l		
30 val 2430 l			
31 val 2511 l	Les 3 quarts 60 l 15 f		
32 val 2592 l	le demi 40 l 10 f		
33 val 2673 l	le quart 201 5 f		
34 val 2754 l	le huitieme 101 2 f 6 d		
35 val 2835 l	Les 2 tiers 54 l		
36 val 2916 l	16 (1612)		
37 val 2997.1	le sixieme 13 l 10 f	- Company	
-38 val 3078 l	le douzieme 61 15 s	,	
A 81 l par jour, par an 29565 l			
	B. T. T.	3	
	Nun		
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A 82 Livres la chose.				
2 val 164 l	39 val 3198 l			
3 val 246 l	40 val 3280 l			
4 val 328 l	50 val 4100 l *			
5 val 410 l	60 val 4920 l			
6 val 492 l	70 val			
7 val 574 l	80 val 6560 l			
8 val- 656 l	90 val 7380 l			
9 val 7381	100 val 8200 l			
10 val 820 l	200 val 16400 l			
11 val 902 l	300 val 24600 l			
12 val 9841	400 val 32800 l			
13 val 1066 l	500 val 41000 l			
14 val 1148 l	600 val 49200 l			
15 val 1230 l	700 val 57400 l			
16 val 1312 l	800 val 65600 l			
17 val 13941	900 val 73800 l			
18 val 1476 l	1000 val 82000 l			
19 val 1558 l	2000 val 164000 l			
20 val 1640 l	3000 val 246000 l			
21 val 1722 l	4000 val 328000 l			
22 val 1804.1	5000 val 410000 l			
23 val 1886 l	6000 val 492000 l			
24 val 1968 l	7000 val 574000 l			
25 val 2050 l	8000 val 656000 l			
26 val 2132 l	9000 val 738000 l			
27 val 2214 l	10000 val 820000 l			
28 val 2296 l	20000 val 1640000 l			
29 val 2378 l	30000 val 2460000 l			
30 val 2460 l				
31 val 2542 l	Les 3 quarts 61 l 10 f			
32 val 2624 l	le demi 41 l			
33 val 2706 l	le quart 20110 f			
1 00 1	lle insurence and a			

34 val 2788 l

35 val 2870 l

36 val 2952 l

37 val 3034 l

28 val 3116 1

le quart le huitieme 20 l 10 f sf 101 I 3 Les 2 tiers 54 l d 48 le tiers 1 27 4 d 8 d i le fixieme rgf 13 le douzieme

A 82 l par jour, par an 29930 l

A	83	Livres	la	chose.
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-			
2 val 166 l	39 val 3237 l		
3 val 249 l	40 val 3320 l		
4 val 332 l	50 val 4150 l		
5 val 415 l	60 val 4980 l		
6 val 498 l	70 val 5810 l		
7 val 581 l	80 val 6640 l		
8 val 664 l	90 val 7470 l		
9 val 747 l	100 val 8300 l		
10 val 830 l	200 val 16600 l		
11 val 913 l	300 val 24900 l		
12 val 996 l	400 val 33200 l		
13 val 1079 l	500 val 41500 l		
14 val 1162 l	600 val 49800 l		
15 val 1245 l 16 val 1328 l	700 val 58100 l		
16 val 1328 l	800 val 66400 l 900 val 74700 l		
18 val 1494 l	900 val 74700 l 1000 val 83000 l		
19 val 1577 l	2000 val 166000 l		
20 val 1660 l	3000 val 249000 l		
21 val 1743 l	4000 val 332000 l		
22 val 1826 l	5000 val 415000 l'		
23 val 1909 l	6000 val 498000 l		
24 val 1992 l	7000 val 581000 l		
25 val 2075 l	8000 val 664000 l		
26 val 21 58 l	9000 val 747000 l		
27 val 2241 l	10000 val 830000 l		
28 val 2324 l	20000 val 1660000 l		
29 val 2407 l	30000.val 2490000 l		
30 val 2490 l			
31 val 2573 l	Les 3 quarts 62 l 5 f		
32 val 2656 l	le demi 41 l 10 f		
33 val 2739 l	le quart 20115 f		
34 val 2822 l	le huitieme 101 7 f 6 d		
35 val 2905 l	Les 2 tiers 55 l 6 s d		
36 val 2988 l	le tiers 27 l 13 f 4 d		
37 val 3071 l	le sixieme 13116 f 8 d		
38 val 3154 l	le douzieme 6118f 4d		
A 83 l par jour, par an 30295 l			

	vres la chofe.		
2 val 168 l	39 val 3276 l		
3 val 252 l	40 val 3360 l		
4 val 336 l	50 val 4200 l		
5 val 420 l . 6 val 504 l	60 val 5040 l		
6 val 504 l 7 val 588 l	70 val 5880 l 80 val 6720 l		
8 val 672 l	80 val 6720 l 90 val 7560 l		
9 val 7561	100 val 8400 l		
10 val 840 l	200 val 16800 l		
11 val 924 l	300 val 25200 l		
12 val 1008 l	400 val 33600 l		
13 val 1092 l	500 val 42000 l		
14 val 1176 l	600 val 50400 l		
15 val 1260 l	700 val 58800 l		
16 val 1344 l	800 val 67200 l		
17 val 1428 l	900 val 75600 l		
18 val 1512 l	1000 val 84000 l		
19 val 15961	2000 val 168000 l		
20 val 1680 l	3000 val 252000 l		
21 val 1764 l	4000 val 336000 l		
22 val 1848 l	5000 val 420000 l		
23 val 1932 l	6000 val 504000 l		
24 val 2016 l	7000 val 588000 l		
25 val 2100 l	8000 val 672000 l		
26 val 2184 l	9000 val 756000 l		
27 val 2263 l	10000 val 840000 l		
28 val 2352 l	20000 val 1680000 l		
29 val 2436 l	30000 val 2520000 l		
30 val 2520 l	Ton a graver (a)		
31 val 2604 l - 32 val 2688 l	Les 3 quarts 63 l le demi 42 l		
32 val 2688 i	le quare 21 l		
34 val 2356 l	le huitieme 10 l 10 f		
35 val 2940 l	Les 2 tiers 56 l		
36 val 3024 l	le tiers 281		
37 yal 3108 l	le sizieme 141		
38 vai 3192 l	le douzieme 71		
A 84 l par jour, par an 30660 l			

# A 85 Livres la chose.

2 val 170 l	39 val 3315 l
3 val - 255 l	40 val 3400 l
4 val 340 l	50 val 4250 l
5 val 425 1	60 val 5100 l
6 val 510 l	70 val 5950 l
7 val 595 1)	80 val 6800 l
8 val 680 l	90 val 7650 l
9 val 765 l	100 val 8500 l
10 val 850 l	200 val 17000 l
11 val 935 l	300 val 25500 l
12 val 1020 l	400 val 34000 l
13 val 1105 l	500 val 42500 l
14 val 1190 l	600 val 51000 l
15 val 1275 l	700 val 59500 l
16 val 1360 l	800 val 68000 l
17 val 1445 l	900 val 76500 l
18 val 1530 l	1000 val 85000 l
19 val 1615 l	2000 val 170000 l
20 val 1700 l	3000 val 255000 l
21 val 1785 l	4000 val 340000 l
22 val 1870 l	5000 val 425000 l
23 val 1955 l	6000 val 510000 l
24 val 2040 l	7000 val 595000 l
25 val 2125 l	8000 val 680000 l
26 val 2210 l	9000 val 765000 l
27 val 2295 l	10000 val 850000 l
28 val 2380 l	20000 val 1700000 l
29 val 2465 l	30000 val 2550000 l
30 val 2550 l	Top a quarte (a 1 r.c.f.
31 val 2635 l	Les 3 quarts 63 l 15 f . le demi 42 l 10 f
32 val 2720 l	le quart
33 val 2805 l 34 val 2890 l	le quart 21 l 5 f le huitieme 10 l 12 f 6 d
35 val 2975 l	Les 2 tiers 56 l 13 f 4 d
36 val 3060 l	le tiers 281 6 f 8 d
37 val 3145 l	le sixieme 141 3 s 4 d
38 val 3230 l	le douzieme 71 1 f 8 d
30 Tal 32.30 I	to doublettic / 1 11 0 d

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2 val 172 l	39 val 33541
3 val 2581	40 val 3440 l
4 val 344 l	. 50 val 43,00 l
5 val 430 l	60 val 5160 l
6 val -516 l	70 val 6020 l
7 val 602 l	80 val 6880 l
8 val 688 l	90 val 7740 l
9 val 774 l	100 val 8600 l
10 val 860 l	200 val 17200 l
11 val 946 l	300 val 25800 l
12 val 1032 l	400 val 34400 l
13 val 1118 l	500 val 43000 l
14 val 1204 l	600 val 51600 l
15 vai 1290 l	700 val 60200 l
16 val 1376 l	800 val 68800 l
17 val 1462 l	900 val 77400 l
18 val 1548 1	1000 val 86000 l
19 val 1634 l	2000 val 172000 l
20 val 1720 l	3000 val 258000 l
21 val 1806 l	4000 val 344000 l
22 val 1892 l	5000 val 430000 l
23 val 1978 l	6000 val 516000 l
24 val 2064 l	7000 val 602000 l
25 val 2150 l	8000 val 688000 l
26 val 2236 l 27 val 2322 l	9000 val 774000 l
28 val 2408 l	4
29 val 2494 l	20000 val 1720000 l   30000 val 2580000 l
30 val 2580 l	30000 var 2,80000 1
31 val 26661	Les 3 quarts 64 l 10 f
32 val 2752 l	le demi 43 1
33 val 2838 l	le quart 21 l 10 f
34 val 2924 l	le huitieme 10 l 15 f
35 val 3010 l	Les 2 tiers 57 l 6 f 8 d
36 val 3096 l	le tiers _ 28 l 13 f 4 d
37 val 3182 l	le sixieme 141 6 s d
38 val 3268 l	le douzieme 71 3 f 4 d

A 86 l par jour, par an 31390 l

# A 87 Livres la chose

2 val 174 l	39 val 3393 l
3 val 261 l	40 val 3480 l
4 val 3481	50 val 4350 l
5 val 4351	60 val 5220 l
6 val 522 l	70 val 6090 l
7 val 609 l	80 val 6960 1
8 val 696 l	90 val 7830 l
9 val 783 l	100 val 8700 l
10 val 870 l	200 val 17400 l
11 val 957 l	300 val 26100 l
12 val 1044 l	400 val 34800 l
13 val 1131 l	500 val 43500 l
14 val 1218 l	600 val 52200 l
15 val 1305 l	700 val 60900 l
16 val 1392 l	800 val 69600 l
17 val 1479 l	900 val 78300 l
18 val 1566 l	1000 val 87000 l
19 val 1653 1	2000 val 174000 l
20 val 1740 l	3000 val 261000 l
21 val 1827 l	4000 val 348000 l
22 val 1914 l	5000 val 435000 l
23 val 2001 l	6000 val 522000 l
24 val 2088 1	7000 yal 609000 l
25 val 2175 l	8000 val 696000 l
26 val 2262 l	9000 val 783000 1
27 val 2349 1	10000 val 870000 l
28 val 2436 l	20000 val 1740000 l
29 val 2523 1	30000 val 2610000 l
o val 2610 l	
31 val 2697 1	Les 3 quarts 65.1 5 f
32 val 2784 l	le demi 43 1 10 f
33 val 2871 l	le quart 21 l 15 f
34 val 2958 l	le huitieme 10 l 17 f 6 d
35 val 3045 l	Les 2 tiers 58 l
36 val 3132 l	le tiers 29 l
37 val 3219 l	le sixieme 14 l 10 s
38 val 3306 l	le douzieme 71 5 f

A 87 1 par jour, par an 31755 1

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2 val 1761	39 vai 3432 l
3 val 264 l	40 val 3520 l
4 val 352 l	50 val 4400 l
5 val 440 l	60 val 5280 l
6 val 528 l	70 val 6160 l
7 val 616 l	80 val 7040 l
8 val 704 l	90 val 7920 l
9 val 792 l 10 val 880 l	100 val 8800 l
10 val 880 l	200 val 17600 l
11 val 968 l	300 val 26400 l
12 val 1056 l	400 val 35200 l
13 val 1144 l	500 val 44000 l 🗸
14 val 1232 l	600 val 52800 l
15 val 1320 l	-700 val 61600 l
16 val 1408 l	800 val 70400 <b>l</b>
17 yal 1496 l	900 val 79200 l
18 val 1584 l	1000 val 88000 l
19 val 1672 l	·2000 val 176000 l
20 val 1760 l	3000 val 264000 l
21 val 1848 l	4000 val 352000 l
22 val 1936 l	5000 val 440000 l
23 val 2024 l	6000 val 528000 l
24 val 2112 l	7000 val 616000 l
25 val 2200 l	8000 val 704000 l
26 val 2288 l	9000 val 792000 l
27 val 2376 l	10000 val 880000 l
28 val 2464 l	20000 val 1760000 l
29 val 2552 l	30000 val 2640000 l
30 val 2640 l	
31 val 2728 l	Les 3 quarts 66 l
32 val 2816 l	le demi 44 l
33 val 2904 l	le quart 22 l
34 val 2992 l	le huitieme 111
35 val 3080 l	Les 2 tiers 58 1 13 f .4 d
36 val 3168 l	le tiers 29 l 6 f 8 d
37 val 3256 l	le sixieme 14 l 13 s 4 d
38 val 3344 l	le douzieme 71 6 f 8 d
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A 881 par jour, par an 321201

A CONTRACTOR OF STREET	
A 89 Liv	vres la chose.
2 val 1781	39 val 3471 l
3 val 267 l	40 val 3560·l
4 val 356 l	50 val 4450 l
5 val 445 l	60 val 5340 l
6 val 534 l	70 val 6230 l
7 val 623 l	80 val 7120 l
8 val 712 l 9 val 80.1 l	90 val 8010 l
9 val 80.1 l	100 val 8900 l
10 val 890 l	200 val 17800 l
11 val 979 l	300 val 26700 l
12 val 1068 l	400 val 35600 l
13 val 1157 l	500 val 44500 l
14 val 1246 l	600 val. 53400 l
15 val 1335 l	700 val 62300 l
16 val 1424 l	800 val 71200 l
17 val 1513 l	900 val 80100 l
18 val 1602 l	1000 val 89000 l
19 val 1691 l	2000 val 173000 l
20 val 1780 l	3000 val 267000 l
21 val 1869 l	4000 val 356000 l
22 val 1958 l	5000 val 445000 l
23 val 2047 l	6000 val 534000 l
24 val 21361	7000 val 623055 l
15 val 2225 l	-8000 val. 712000 l 3000 val. 801000 l
.6 val 2314 l	9000 val 801000 l
.7 val 2403 l	10000 yal 890000 l
.8 val 2492 l	20000 val 1780000 l
9 val 2581 l	3000ò val 2670000 l
o val 2670 l	n tehanutan oru tehanostat en retarrona en retarrona atribata atribata atribata atribata.
1 val 2759 l	Les 3 quarts 66 l 15 f
2 val 2848 l	le demi 44/1 10 f
3 val 2937 l	le quart 221 5 s
4 val 3026 l	le huitieme 11 l 2 f 6 d
5 val 3115 l	Les 2 tiers 59 l 6 f 8 d
6 val 3204 l	le tiers 29 l 13 f 4 d
7 val 3293 l	le sixieme 14/116 f 8 d
8 val 3382 l	le douzieme 71 8 f 4 d

A 89 l par jour, par an 32485 l

A 90 Li	vres la	chose.
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2 val 180   39 val 3510   40 val 3600   50 val 4500   50 val 4500   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70				The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s
3 val 270   40 val 3600   50 val 4500   60 val 5400   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70 val 6300   70		2 val 180 l	_	39 val 3510 l
4 val 360     50 val 4500   60 val 5400   70 val 6300   70 val 6300   80 val 7100   80 val 7100   90 val 8100   10 val 900   10 val 900   10 val 900   10 val 900   10 val 900   10 val 900   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val 1000   10 val	ı	3 val 270 l		40 val 3600 l
5 val       450 l       60 val       540 l       70 val       6300 l         7 val       630 l       80 val       7100 l       80 val       7100 l         8 val       720 l       90 val       8100 l       100 val       9000 l       100 val       9000 l       100 val       9000 l       100 val       18000 l       100 val       18000 l       110 val       18000 l       110 val       18000 l       180000 l       18000 l       18000 l       18000 l       18000 l       18000 l       18000 l       18000 l       18000 l       18000 l       18000 l       18000 l       18000 l       18000 l       1				50 val 4500 l
6 val 540   70 val 6300   80 val 7100   80 val 7100   90 val 8100   100 val 9000   100 val 9000   110 val 900   110 val 1900		5 val 450 l		60 val 5400 l
8 val 720 l 9 val 810 l 10 val 900 l 11 val 990 l 12 val 1080 l 13 val 1170 l 14 val 1260 l 15 val 1350 l 16 val 1440 l 17 val 1530 l 18 val 1620 l 19 val 1710 l 200 val 18000 l 17 val 1800 l 18 val 1620 l 19 val 1710 l 2000 val 18000 l 21 val 1890 l 22 val 1980 l 23 val 2070 l 24 val 2160 l 25 val 2250 l 26 val 2340 l 27 val 2430 l 29 val 2610 l 30 val 270000 l 31 val 2790 l 32 val 2880 l 33 val 2970 l 34 val 3060 l 35 val 3150 l 36 val 3240 l 37 val 3330 l 36 val 15 l 36 val 3240 l 37 val 3330 l 36 val 15 l 36 val 3240 l 37 val 3330 l 36 val 15 l 36 val 3240 l 37 val 3330 l 36 val 15 l 36 val 3240 l 37 val 3330 l 36 val 15 l 36 val 3240 l 37 val 3330 l 38 val 2970 l 38 val 2970 l 39 val 26 val 3240 l 39 val 3330 l 39 val 3330 l 39 val 3330 l 39 val 3330 l 39 val 3330 l 39 val 3330 l 30 val 3000 l 3000 val 30000 l 3000 val 2700000 l 30000 val 2700000 l 30000 val 2700000 l 30000 val 2700000 l 30000 val 2700000 l 30000 val 2700000 l 30000 val 2700000 l 30000 val 2700000 l 30000 val 2700000 l 30000 val 2700000 l 30000 val 2700000 l 30000 val 2700000 l 30000 val 2700000 l 30000 val 2700000 l 30000 val 2700000 l 30000 val 2700000 l 30000 val 2700000 l 30000 val 2700000 l 30000 val 2700000 l 30000 val 2700000 l 30000 val 2700000 l 30000 val 2700000 l 30000 val 2700000 l 30000 val 2700000 l 30000 val 2700000 l 30000 val 2700000 l 30000 val 2700000 l 30000 val 2700000 l 30000 val 2700000 l 30000 val 2700000 l 30000 val 2700000 l 30000 val 2700000 l 30000 val 2700000 l 30000 val 2700000 l 30000 val 2700000 l 30000 val 2700000 l 30000 val 2700000 l 30000 val 2700000 l 30000 val 2700000 l 30000 val 270000 l 30000 val 270000 l 30000 val 270000 l 30000 val 270000 l 30000 val 270000 l 30000 val 270000 l 30000 val 270000 l 30000 val 270000 l 30000 val 270000 l 30000 val 270000 l 30000 val 270000 l 30000 val 270000 l 30000 val 270000 l 30000 val 270000 l 30000 val 270000 l 30000 val 270000 l 30000 val 270000 l 30000 val 270000 l 30000 val 270000 l 30000 val 270000 l 300000 val 270000 l 30000 val 270000 l 300000 val 270000 l 3	I			70 val 6300 l
9 val 810 l 10 val 900 l 11 val 990 l 12 val 1080 l 13 val 1170 l 14 val 1260 l 15 val 1350 l 16 val 1440 l 17 val 1530 l 18 val 1620 l 19 val 1710 l 200 val 18000 l 17 val 1800 l 19 val 1710 l 200 val 18000 l 19 val 1800 l 20 val 1800 l 21 val 1890 l 22 val 1980 l 23 val 2070 l 24 val 2160 l 25 val 2250 l 26 val 2340 l 27 val 2430 l 29 val 2610 l 30 val 270000 l 31 val 2700 l 31 val 2700 l 31 val 2970 l 31 val 2970 l 32 val 2880 l 33 val 2970 l 34 val 3060 l 35 val 3150 l 36 val 3240 l 37 val 3330 l 36 le fixieme 15 l	,	7 val 630 l		
10 val 900 l   300 val 18000 l   11 val 990 l   300 val 27000 l   12 val 1080 l   400 val 36000 l   13 val 1170 l   500 val 54000 l   15 val 1350 l   700 val 63000 l   16 val 1440 l   800 val 72000 l   17 val 1530 l   900 val 81000 l   18 val 1620 l   1000 val 90000 l   19 val 1710 l   2000 val 180000 l   20 val 1800 l   3000 val 270000 l   21 val 1890 l   4000 val 360000 l   22 val 1980 l   5000 val 450000 l   22 val 1980 l   5000 val 540000 l   23 val 250 l   8000 val 720000 l   26 val 2340 l   9000 val 810000 l   27 val 2430 l   10000 val 900000 l   29 val 2610 l   30000 val 1800000 l   29 val 2610 l   30000 val 1800000 l   30 val 2700 l   20000 val 1800000 l   30 val 2700 l   20000 val 1800000 l   30 val 2700 l   20000 val 2700000 l   30 val 2700000 l   30 val 2700000 l   30 val 2700000 l   30 val 2700000 l   30 val 2700000 l   30 val 2700000 l   30 val 2700000 l   30 val 2700000 l   30 val 2700000 l   30 val 2700000 l   30 val 2700000 l   30 val 2700000 l   30 val 2700000 l   30 val 2700000 l   30 val 2700000 l   30 val 2700000 l   30 val 2700000 l   30 val 2700000 l   30 val 2700000 l   30 val 2700000 l   30 val 2700000 l   30 val 2700000 l   30 val 2700000 l   30 val 2700000 l   30 val 2700000 l   30 val 2700000 l   30 val 2700000 l   30 val 2700000 l   30 val 2700000 l   30 val 2700000 l   30 val 2700000 l   30 val 2700000 l   30 val 2700000 l   30 val 2700000 l   30 val 2700000 l   30 val 2700000 l   30 val 2700000 l   30 val 2700000 l   30 val 2700000 l   30 val 2700000 l   30 val 2700000 l   30 val 2700000 l   30		8 val 720 l		
11 val 990   300 val 27000   12 val 1080   400 val 36000   13 val 1170   500 val 45000   14 val 1260   600 val 54000   15 val 1350   700 val 63000   17 val 1530   900 val 81000   18 val 1620   1000 val 90000   19 val 1710   2000 val 180000   20 val 1800   3000 val 270000   21 val 1890   4000 val 360000   22 val 1980   5000 val 450000   23 val 250   6000 val 540000   25 val 250   6000 val 630000   26 val 2401   7000 val 630000   27 val 2430   70000 val 810000   27 val 2430   70000 val 900000   28 val 250   20000 val 1800000   29 val 2610   30000 val 900000   29 val 2610   30000 val 2700000   31 val 2700   120000 val 900000   20000 val 2700000   31 val 2700   120000 val 900000   120000 val 900000   120000 val 900000   120000 val 900000   120000 val 900000   120000 val 900000   120000 val 900000   120000 val 900000   120000 val 900000   120000 val 900000   120000 val 900000   120000 val 900000   120000 val 900000   120000 val 900000   120000 val 900000   120000 val 900000   120000 val 900000   120000 val 900000   120000 val 900000   120000 val 900000   120000 val 900000   120000 val 900000   120000 val 900000   120000 val 900000   120000 val 900000   120000 val 900000   120000 val 900000   1200000   120000 val 900000   1200000   120000 val 900000   1200000   1200000   1200000   1200000   1200000   1200000   1200000   1200000   1200000   1200000   1200000   12000000   12000000   12000000   12000000   120000000   120000000   120000000000		9 val 810 l		
12 val 1080   400 val 36000   13 val 1170   500 val 45000   14 val 1260   700 val 63000   15 val 1350   900 val 81000   17 val 1530   900 val 81000   18 val 1620   1000 val 90000   19 val 1710   2000 val 180000   20 val 1890   4000 val 360000   21 val 1890   4000 val 360000   22 val 1980   5000 val 450000   23 val 250   6000 val 540000   24 val 2160   7000 val 630000   25 val 250   8000 val 720000   26 val 2340   9000 val 810000   27 val 2430   10000 val 900000   28 val 250   20000 val 1800000   29 val 2610   30000 val 1800000   29 val 2610   30000 val 2700000   31 val 2790   Les 3 quarts 67   10 f   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 demi 45   10 dem				
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14 val 1260 l       600 val 54000 l         15 val 1350 l       700 val 63000 l         16 val 1440 l       800 val 72000 l         17 val 1530 l       900 val 81000 l         18 val 1620 l       1000 val 90000 l         19 val 1710 l       2000 val 180000 l         20 val 1800 l       3000 val 270000 l         21 val 1890 l       5000 val 450000 l         22 val 1980 l       5000 val 540000 l         23 val 2070 l       6000 val 540000 l         25 val 2160 l       7000 val 630000 l         26 val 2340 l       9000 val 810000 l         28 val 2520 l       20000 val 1800000 l         30 val 2700 l       30000 val 2700000 l         31 val 290 l       30000 val 2700000 l         32 val 2880 l       30000 val 2700000 l         33 val 2970 l       10 le demi 45 l         35 val 3150 l       10 le huitieme 11 l 5 l         36 val 3240 l       10 le tiers 30 l         37 val 3330 l       10 le fixieme 15 l	-			
15 val 1350   700 val 63000   16 val 1440   800 val 72000   17 val 1530   900 val 81000   18 val 1620   1000 val 90000   19 val 1800   3000 val 270000   20 val 1890   4000 val 36000   21 val 1890   4000 val 36000   22 val 1980   5000 val 450000   23 val 250   8000 val 54000   25 val 2250   8000 val 720000   26 val 2340   9000 val 810000   27 val 2430   10000 val 900000   28 val 250   20000 val 1800000   29 val 2610   30000 val 2700000   31 val 2700   20000 val 1800000   31 val 2700   20000 val 2700000   31 val 2700   31 val 2700   31 val 2700   31 val 2700   31 val 2700   31 val 2700   31 val 2700   31 val 2700   31 val 2700   31 val 2700   31 val 2700   31 val 2700   31 val 2700   31 val 2700   31 val 2700   31 val 2700   31 val 2700   31 val 2700   31 val 2700   31 val 2700   31 val 2700   31 val 2700   31 val 2700   31 val 2700   31 val 2700   31 val 2700   31 val 2700   31 val 2700   31 val 2700   31 val 2700   31 val 2700   31 val 2700   31 val 2700   31 val 2700   31 val 2700   31 val 2700   31 val 2700   31 val 2700   31 val 2700   31 val 2700   31 val 2700   31 val 2700   31 val 2700   31 val 2700   31 val 2700   31 val 2700   31 val 2700   31 val 2700   31 val 2700   31 val 2700   31 val 2700   31 val 2700   31 val 2700   31 val 2700   31 val 2700   31 val 2700   31 val 2700   31 val 2700   31 val 2700   31 val 2700   31 val 2700   31 val 2700   31 val 2700   31 val 2700   31 val 2700   31 val 2700   31 val 2700   31 val 2700   31 val 2700   31 val 2700   31 val 2700   31 val 2700   31 val 2700   31 val 2700   31 val 2700   31 val 2700   31 val 2700   31 val 2700   31 val 2700   31 val 2700   31 val 2700   31 val 2700   31 val 2700   31 val 2700   31 val 2700   31 val 2700   31 val 2700   31 val 2700   31 val 2700   31 val 2700   31 val 2700   31 val 2700   31 val 2700   31 val 2700   31 val 2700   3	-			
16 val 1440   800 val 72000   17 val 1530   900 val 81000   18 val 1620   1000 val 90000   19 val 1800   3000 val 180000   20 val 1890   4000 val 360000   21 val 1980   5000 val 450000   22 val 1980   5000 val 450000   24 val 2160   7000 val 630000   25 val 2250   8000 val 720000   26 val 2340   9000 val 810000   27 val 2430   10000 val 900000   28 val 2520   20000 val 1800000   29 val 2610   30000 val 2700000   31 val 2700   20000 val 2700000   31 val 2700   20000 val 2700000   31 val 2700   20000 val 2700000   31 val 2700   20000 val 2700000   31 val 2700   20000 val 2700000   31 val 2700   20000 val 2700000   31 val 2700   20000 val 2700000   31 val 2700   20000 val 2700000   31 val 2700   20000 val 2700000   31 val 2700   20000 val 2700000   31 val 2700   31 val 2970   31 val 2970   31 val 2970   31 val 2970   31 val 2970   31 val 2970   31 val 2970   31 val 2970   31 val 2970   31 val 2970   31 val 2970   31 val 2970   31 val 2970   31 val 2970   31 val 2970   31 val 2970   31 val 2970   31 val 2970   31 val 2970   31 val 2970   31 val 2970   31 val 2970   31 val 2970   31 val 2970   31 val 2970   31 val 2970   31 val 2970   31 val 2970   31 val 2970   31 val 2970   31 val 2970   31 val 2970   31 val 2970   31 val 2970   31 val 2970   31 val 2970   31 val 2970   31 val 2970   31 val 2970   31 val 2970   31 val 2970   31 val 2970   31 val 2970   31 val 2970   31 val 2970   31 val 2970   31 val 2970   31 val 2970   31 val 2970   31 val 2970   31 val 2970   31 val 2970   31 val 2970   31 val 2970   31 val 2970   31 val 2970   31 val 2970   31 val 2970   31 val 2970   31 val 2970   31 val 2970   31 val 2970   31 val 2970   31 val 2970   31 val 2970   31 val 2970   31 val 2970   31 val 2970   31 val 2970   31 val 2970   31 val 2970   31 val 2970   31 val 2970   31 val 2970   31 val 2970   31 val 2970   31 val 2970   31 val 2970   31 val 2970   31 val 2970   31 val 2970   31 val 2970   31 val 2970   31 val 2970   31 val 2970   31 val 2970   31 val 2970   31 val 2970   31 val 2970   31 val 2970   31 val 2970	-			, ,
17 val 1530   900 val 81000   18 val 1620   1000 val 90000   19 val 1800   2000 val 180000   20000   21 val 1890   4000 val 360000   22 val 1980   5000 val 450000   23 val 250   6000 val 540000   25 val 250   8000 val 720000   26 val 2340   9000 val 810000   27 val 2430   10000 val 900000   28 val 250   20000 val 1800000   29 val 2610   30000 val 2700000   30 val 2700   20000 val 2700000   31 val 2700   20000 val 2700000   32 val 2880   600000 val 2700000   33 val 2970   6000 val 2700000   20000 val 2700000   20000 val 2700000   20000 val 2700000   20000 val 2700000   20000 val 2700000   20000 val 2700000   20000 val 2700000   20000 val 2700000   20000 val 2700000   20000 val 2700000   20000 val 2700000   20000 val 2700000   20000 val 2700000   20000 val 2700000   20000 val 2700000   20000 val 2700000   20000 val 2700000   20000 val 2700000   20000 val 2700000   20000 val 2700000   20000 val 2700000   20000 val 2700000   20000 val 2700000   20000 val 2700000   20000 val 2700000   20000 val 2700000   200000 val 2700000   20000 val 2700000   20000 val 2700000   20000 val 2700000   20000 val 2700000   20000 val 2700000   20000 val 2700000   20000 val 2700000   20000 val 2700000   20000 val 2700000   20000 val 2700000   20000 val 2700000   20000 val 2700000   20000 val 2700000   20000 val 2700000   20000 val 2700000   200000   20000 val 2700000   200000   20000 val 2700000   200000   200000   200000   200000   200000   200000   200000   200000   200000   200000   200000   200000   200000   200000   200000   200000   200000   200000   200000   200000   200000   200000   200000   200000   200000   2000000   200000   200000   200000   200000   200000   200000   2000000   200000   200000   200000   200000   200000   200000   2000000   200000   200000   2000000   2000000   2000000   2000000   2000000   2000000   2000000   20000000   2000000   2000000   2000000   2000000   2000000   2000000   2000000   2000000   20000000	-			
18 val 1620   1000 val 90000   19 val 1710   2000 val 180000   3000 val 270000   21 val 1890   4000 val 360000   22 val 1980   5000 val 450000   23 val 250   6000 val 540000   25 val 250   8000 val 630000   26 val 2340   9000 val 810000   27 val 2430   10000 val 900000   28 val 2520   20000 val 1800000   29 val 2610   30000 val 1800000   30 val 2700   20000 val 1800000   31 val 2700   20000 val 2700000   31 val 2700   20000 val 2700000   32 val 2880   31 val 2970   20000 val 2700000   32 val 2880   32 val 3800   22 tiers 60   35 val 3150   25 tiers 60   36 val 3240   37 val 3330   36 fixieme 15	-			
19 val 1710   2000 val 180000   1				
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23 val 2070 l 24 val 2160 l 25 val 2250 l 26 val 2340 l 27 val 2430 l 28 val 2520 l 29 val 2610 l 30 val 2700 l 31 val 2700 l 32 val 2880 l 33 val 2970 l 34 val 3060 l 35 val 3150 l 36 val 3240 l 37 val 3330 l 6000 val 540000 l 7000 val 630000 l 8000 val 720000 l 9000 val 900000 l 20000 val 1800000 l 20000 val 2700000 l 10000 val 2700000 l 10000 val 2700000 l 10000 val 540000 l 10000 val 630000 l 10000 val 630000 l 10000 val 630000 l 10000 val 630000 l 10000 val 630000 l 10000 val 630000 l 10000 val 630000 l 10000 val 630000 l 10000 val 630000 l 10000 val 630000 l 10000 val 630000 l 10000 val 630000 l 10000 val 630000 l 10000 val 630000 l 10000 val 630000 l 10000 val 630000 l 10000 val 630000 l 10000 val 630000 l 10000 val 630000 l 10000 val 630000 l 10000 val 630000 l 10000 val 630000 l 10000 val 630000 l 10000 val 630000 l 10000 val 630000 l 10000 val 630000 l 10000 val 630000 l 10000 val 630000 l 10000 val 630000 l 10000 val 630000 l 10000 val 630000 l 10000 val 630000 l 10000 val 630000 l 10000 val 630000 l 10000 val 630000 l 10000 val 630000 l 10000 val 630000 l 10000 val 630000 l 10000 val 630000 l 10000 val 630000 l 10000 val 630000 l 10000 val 630000 l 10000 val 630000 l 10000 val 630000 l 10000 val 630000 l 10000 val 630000 l 10000 val 630000 l 10000 val 630000 l 10000 val 630000 l 10000 val 630000 l 10000 val 630000 l 10000 val 630000 l 10000 val 630000 l 10000 val 630000 l 10000 val 630000 l 10000 val 630000 l 100000 val 630000 l 1000000 val 630000 l 100000 val 630000 l 100000 val 630000 l 100000 val 630000 l 1000000  val 630000 l 1000000 val 630000 l 1000000 val 630000 l 1000000 val 630000 l 10000000 val 630000 l 1000000 val 630000 l 10000000  val 64000 l 100000000 val 64000 l 1000000000 val 64000 l 100000000 val 6400 l 100000000 val 6400 l 100000000 val 6400 l 10000	1			
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25 val 2250   8000 val 720000   26 val 2340   9000 val 810000   10000 val 900000   10000 val 900000   10000 val 1800000   100000 val 1800000   100000 val 1800000   100000 val 1800000   100000 val 1800000   100000 val 1800000   100000 val 1800000   100000 val 1800000   100000 val 1800000   100000 val 1800000   100000 val 1800000   100000 val 1800000   100000 val 1800000   1000000   100000 val 1800000   10000000   100000 val 1800000   1000000   1000000   1000000   1000000   1000000   1000000   10000000   10000000   10000000   10000000   10000000   10000000   10000000   10000000   10000000   10000000   10000000   10000000   10000000   100000000				
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27 val 2430   10000 val 900000   28 val 2520   20000 val 1800000   30 val 2700   30000 val 2700000   31 val 2790   Les 3 quarts 67   10 f   le demi	-			
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30 val 2700 l 31 val 2790 l 32 val 2880 l 33 val 2970 l 34 val 3060 l 35 val 3150 l 36 val 3240 l 37 val 3330 l  Les 3 quarts 67 l 10 f le demi 45 l le quart 22 l 10 f le huitieme 11 l 5 f Les 2 tiers 60 l le tiers 30 l le fixieme 15 l				
31 val 2790 l   Les 3 quarts 67 l 10 l   le demi   45 l   le quart   22 l 10 l   le quart   22 l 10 l   le huitieme   11 l 5 l   le tiers   30 l   le fixieme   15 l   le fixieme   15 l				30000 vai 2700000 i
32 val 2880 l   le demi   45 l   le quart   22 l 10 f   le huitieme   11 l 5 f   le tiers   30 l   le fixieme   15 l				T
34 val 3060 l   le huitieme 11 l 5 f   Les 2 tiers 60 l   le tiers 30 l   le fixieme 15 l		31 val 2790 l	,	Les 3 quarts 67 1 10 1
34 val 3060 l   le huitieme 11 l 5 f   Les 2 tiers 60 l   le tiers 30 l   le fixieme 15 l		32 val 2880 i		le demi 45 l
35 val 3150 l Les 2 tiers 60 l le tiers 30 l le fixieme 15 l		33 Val. 2970 l		le quart 22 l lo l
36 val 3240 l   le tiers   30 l		34 val 3060 l		
37 val 3330 l le sixieme 15 l		35 Val 3150 l		
37 val 33301   le fixieme   151 38 val 3420-l   le douzieme   7 l 10 f		36 Val 3240 l		
38 vai 3420-1   je douzieme 7 i 10 i		37 Val 3330 l		
		38 Val 3420-1		le douzieme 7 1 10 1

A 90 l par jour, par an 32850

A	9 I	Livres	la	choie.

2 val 182 l	39 val 3549 l
3 val 273 l	40 val 3640 l
4 val 364 l	50 val -4550 l
5 val 455 l	60 val 5460 l
6 val 546 l	70 val 6370 l
7 val 637 l	80 val 7280 l
8 val 728 l	90 val 8190 l
9 val 819 l	100 val 9100 l
10 val 910 l	200 val 18200 l
11 val 1001 l	300 val 27300 l
12 val 1092 l	400 val 36400 l
13 val 1183 l	500 val 45500 l
14 val 1274 l	600 val 54600 l
15 val 1365 l	700 val 63700 l
16 val 1456 l	800 val 72800 l
17 val 1547 l	900 val 81900 l
18 val 1638 l	1000 val 91000 l
19 val 1729 l	2000 val 182000 l
20 val 1820 l	3000 val 273000 l
21 val 1911 l	4000 val 364000 l
22 val 2002 l	5000 val 455000 l
23 val 2093 l	6000 val 546000 l
24 val 2184 l	7000 val 637000 l
25 val 2275 1	8000 val 728000 l
26 val 2366 l	9000 val 819000 l
27 val 2457 l	10000 val 910000 l
28 val 2548 l	20000 val 1820000 l
29 val 2639 l	30000 val 2730000 l
30 val 2730 l	T
31 val 2821 l	Les 3 quarts 68 l 5 f
32 val 2912 l	le demi 45 l 10-f
33 val 3003 l	le quart 22 l 15 f
34 val 3094 l	le huitieme 111 7 f 6 d
35 val 3185 l	Les 2 tiers 60 l 13 f 4 d
36 val 3276 l	le tiers 301 6 f 8 d
37 val 3367 l 38 val 3458 l	le sixieme 151 3 f 4 d le douzieme 7 l 11 f 8 d
30 val 3458 1	ie douzieme 71111 8 d

A 91 l par jour, par an 33215 l

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A	92	Livres	ia	choie.

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2 val 1841	39 val   3588 l
3 val 2761	40 val 3680 l
4 val 368 l	50 val . 4600 l
5 val 460 l	60 val 5520 l
6 val 552 l	70 val 6440 l
7 val 644 l	80 val 7360 l
8 val 7361	2 90 val . 8280 l
9 val 828 l	100 yal   9200 l
10 val 920 l	200 val 18400 l
11 val 1012 l	300 val 27600 l
12 val 1104 l	400 val 36800 l
13 val 1196 l	500 val 46000 l
14 val 1288 l	600 val 55200 l
15 val 1380 l	700 val 64400 l
16 val 1472 l	800 val 73600 l
17 val 1564 l	900 val 82800 l
18 val 1656 l	1000 val 9'2000 l
19 val 1748 l	2000 val 184000 l
20 val 1840 l	3000 val 276000 l
21 val 1932 l	4000 val 368000 l
22 val 2024 l	5000 val 460000 l
23 val 21'16 1	6000 val 552000 l
24 val 2208 l	1 7000 772 644000
25 val 2300 l	8000 val 736000 l 9000 val 828000 l
26 val 2392 l	9000 val 828000 l
27 val 2484 l	10000 val 920000 l
28 val 2576 l	20000 val 1840000 l
29 val 2668 l	30000 val 2760000 l
30 val 2760 l	You a great of 1
31 val 2852 l	Les 3 quarts 69 l
32 val 2944 l	le demi 46 l
33 val 30361	le quart 23 l
34 val 3128 l	le huitieme 11 10 f
35 val 3220 l	Les 2 tiers 61   6 f. 8 d
36 val 3312 l	le tiers 30 l 13 f 4 d
37 val 3404 l.	le sixieme 15 l 6 s d
38 val 3496 l	le douzieme 7 l 13 f 4 d
× ×	

A 92 l par jour, par an 33580 l

A SAN THE PASSE OF A SAN THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PASSE OF THE PA	
A 93 L	ivres la chose.
2 val 1861 -	39 val 3627 l
3 val 279 l	40 val 3720 l
4 val 372 l	50 val 4650 l
s val 465 l	60 yal 5580 l
6 val 558 l	70 val 6510 l
7 val 6511	80 val 7440 l
8 val 744 l	90 val 8370 l
9 val 837 l	100 val 9300 l
10 val 930 1	200 val 18600 l
11 val 1023 l	300 val 27900 l
12 val 1116 l	400 val 37200 l
13 val 1209 l	500 val 46500 l
14 val 1302 l	600 val 55800 l
15 val 1395 l	700 val 65100 l
16 val 1488 l	800 val 74400 l
17 val 15811	900 val 83700 l
18 val 1674 l	1000 val 93000 l
19 val 1767 l	2000 val 186000 l
20 val 1860 l	3000 val 279000 l
21 val 1953 l	4000 val 372000 l
22 val 2046 l	5000 val 465000 l
23 val 2139 l	6000 val 558000 l
24 val 2232 l	7000 val 651000 l
25 val 2325 l	8000 val 744000 l
26 val 2418 l	9000 val 837000 l
27 val 25,11 l	10000 val 930000 l
28 val 2604 l	20000 val 1860000 l
29 val 2697 l	30000 val 27.90000 l,
30 val 2790 l	
31 val 2883 l	Les 3 quarts 69 l 15 f
32 val 2976 l	le demi 46 l 10 f
33 val 3069 l	le quart 23 l 5 s
34 val 3162 l	le huitieme 11 l 12 f 6 d
35 val 3255 l	Les 2 tiers 62 l
36 val 3348 1	le tiers 31 l
37 val 3441 1	le sixieme 15 l 10 s
38 val 3534 l	le douzieme 7 l 15 f

A 93 l par jour, par an 33945 l

THE CONTROL OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF

A 94 Livres la chose.				
2 val 188 l 3 val 282 l 4 val 376 l 5 val 470 l 6 val 564 l 7 val 658 l 8 val 752 l 9 val 846 l 10 val 940 l 11 val 1034 l 12 val 1128 i 13 val 1222 l 14 val 1316 l 15 val 1410 l 16 val 1504 l 17 val 1598 l 18 val 1692 l 19 val 1786 i 20 val 1880 l 21 val 2068 l 23 val 2162 l	yres la chofe.  39 val 3666 l 40 val 3760 l 50 val 4700 l 60 val 5640 l 70 val 6580 l 80 val 7520 l 90 val 8460 l 100 val 9400 l 200 val 18800 l 300 val 47000 l 600 val 56400 l 700 val 65800 l 800 val 94000 l 2000 val 188000 l 3000 val 188000 l 3000 val 37600 l 5000 val 65800 l 5000 val 65800 l 3000 val 65800 l 3000 val 65800 l 3000 val 65800 l 3000 val 65800 l			
24 val 2256 l 25 val 2350 l 26 val 2444 l 27 val 2538 l 28 val 2632 l 29 val 2726 l 30 val 2820 l 31 val 2914 l 32 val 3008 l 33 val 3102 l 34 val 3196 l 35 val 3290 l 36 val 3384 l 37 val 3478 l 38 val 3572 l	7000 val 658000 l 8000 val 752000 l 9000 val 846000 l 10000 val 940000 l 20000 val 1880000 l 30000 val 2820000 l  Les 3 quarts 70 l 10 f le demi 47 l le quart 23 l 10 f le huitieme 11 l 15 f Les 2 tiers 62 l 13 f 4 d le tiers 31 l 6 f 8 d le fixieme 15 l 13 f 4 d le douzieme 7 l 16 f 8 d			

A 94 l par jour, par an 34310 l

A 95	Livres	la	chose.
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2 val 190 l	39 val 3705 l'
3 val 285 l	40 val 3800 l
4 val 380 l	50 val 4750 l
5 val 475 l	60 val 5700 l
6 val 570 l	70 val 6650 I
7 val 665 l	80 val 7600 l ·
8 val 760 l	90 val 8550 l
9 val 855 l	100 val 9500 l
10 val 950 l	200 val 19000 l
11 val 1045 l	300 val 28500 l
12 val 1140 l	400 val 38000 l
13 vat 1235 1	500 val 47500 l
14 val 1330 l	600 val 57000 l
15 val 1425 l	700 val 66500 l
16 val 1520 l	800 val 76000 l
17 val 1615 l	900 val 85500 l
18 val 1710 l	1000 val 95000 l
19 val 1805 l	2000 val 190000 l
20 val 1900 l	3000 val 285000 l.
21 val 1995 l	4000 val 380000 l
22 val 2090 l	5000 val 475000 l
23 val 2185 l	6000 val 570000 l
-24 val 2280 l	7000 val 6.65000 l
25 val 2375 l	\$000 val 760000 I
26 val 2470 l	9000 val 855000 l
27 val 2565 l	10000 val 950000 l
28 val 2660 l	20000 val 1900000 l
29 val 2755 !	30000 val 2850000 l
30 val 2850 l	T and a second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s
31 val 2945 l	Les 3 quarts 71 l s f
32 val 3040 l	le demi 47 l 10 f
33 val 3135.1	le quart 23 l 15 f le huitieme 11 l 17 f 6 d
34 val 3230 l	
35 val 3325 l	Les 2 tiers 63 l 6 f 8 d le tiers 31 l 13 f 4 d
36 val 3420 l 37 val 3515 l	le sixieme 15   16 f 8 d
38 val 3610 l	le douzieme 71 18 f 4 d
30 Val 3010 1	Te doubleme / 1101 4 d

	ivres la chose.
	39 val 3744 l 40 val 3840 l 50 val 4800 l 60 val 5760 l 70 val 6720 l 80 val 9600 l 200 val 19200 l 300 val 28800 l 400 val 38400 l 500 val 67200 l 800 val 76800 l 700 val 67200 l 800 val 96000 l 2000 val 192000 l 3000 val 28800 l 4000 val 67200 l 5000 val 67200 l 5000 val 67200 l 5000 val 67200 l 5000 val 67200 l 5000 val 67200 l 5000 val 67200 l 5000 val 67200 l 5000 val 67200 l 5000 val 67200 l 5000 val 67200 l
0 <b>1</b> 6 <b>1</b>	30000 val 1880000 l Les 3 quarts 72 l le demi 48 l
8 1 4 1 6 1 2 1	le quart 24 l le huitieme 12 l Les 2 tiers 64 l le riers 32 l le sixieme 16 l le douzieme 8 l

A 96 l par jour, par an 35040 l

A 97 I	Livres la chose.
2 val 194 l	39 val 3783 l
3 val 2911	40 val 3880 l
4 val 388 l	50 val 4850 l
5 val 485 l	60 val 5820 l
6 val 582 l	70 val 6790 l
7 val 679 l	80 val 7760 l
8 val 776 l	90 val 8730 l
9 val 873 l	100 val 9700 l
10 val 970 l	200 val 19400 l
11 val 1067 l	300 val 29100 l
12 val 1164 l	400 val 38800 l
13 val 1261 l	500 val 48500 l.
14 val 1358 l	600 val 58200 l
15 val 1455 l	700 val 67900 l
16 val 1552 l	800 val 77600 l
17 val 1649 l	900 val 87300 l
18 val 1746 l 19 val 1843 l	1000 val. 97000 l
20 val 1940 l	2000 val 194000 l
21 val 2037 l	3000 val 291000 l 4000 val 388000 l
22 val 2134 l	5000 val 485000 l
23 val 223 I l	6000 val 582000 l
24 val 2328 l	7000 val 679000 l
25 val 2425 l	8000 val 776000 l
26 val 2522 l	9000 val 873000 l
27 val 2619 l	10000 val 9700001
28 val 2716 l	20000 val 1940000 l
29 val 2813 l	30000 val 2910000 l
30 val 2910 l	
31 val 3007 l	Les 3 quarts 72 l 15 f
32 val 3104 l	le demi 48 1 10 f
33 val 3201 l	le quart 241 5 f
34 val 3298 l	le huitieme 121 21 6 d
35 val 3395 l	Les 2 tiers 64 l 13 f 4 d
36 val 3492 l	le tiers 321 61 8 d
37 val 3589 l	16 11 x 16 1 3 1 4 d
38 val 3686 l	le douzieme. 81 1 f 8 d

A 97 l par jour, par an 35405 l

A	98	Livres	la	chose.

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2 val 1961	39 val 3822 l
3 val 2941	40 val 3920 l
4 val 392 l	50 val 4900 l
5 val 490 l	60 val 5880 l
6 val 588 l	70 val 6860 l
7 val 686 l	80 val - 7840 l
8 val 7841	90 val 8820 l
9 val 8821	100 val 9800 l
10 val 980 l	200 val 19600 l
11 val 1078 l	300 val 29400 l
12 val 1176 l	400 val 39200 l
13 val 1274 l	500 val 49000 l
14 val 1372 l	600 val 58800 l
15 val 1470 l	700 val . 68600 l
16 val 1568 l	800 val 78400 l
17 val 1666 l	900 val 88200 l
18 val 1764 l	1000 val 98000 l
19 val 1862 l	2000 val 196000 l
20 val 1960 l	3000 val 294000 l
21 val 2058 l	4000 val 392000 l
22 val 2156 l	5000 val 490000 l
23 val 2254 l	6000 val 588000 l
24 val 2352 l	7000 val 686000 l
25 vat 2450 l	8000 val 784000 l
26 val 2548 l	9000 val 882000 l
27 val 2646 l	10000 val 980000 l
28 val 2744 l	20000 val 1960000 l
29 val 2842 l	30000 val 2940000 l
30 val 2940 l	
31 val 3038 l	Les; quarts 73 l 10 f
32 val 3136 l	le domi 49 l
33 val 3234 l	le quart 24 l 10 f
34 val 3332 l	le huitieme 12 l 5 f
35 val 3430 l	Les 2 tiers 65 l 6 f 8 d
36 val 3528 l	le tiers 32 l 13 f 4 d
37 val 3626 l	le sixieme 161 6 f 8 d
38 val 3724 l	le douzieme 81 3 f 4 d

A 98 1 par jour, par an 35770 1

A	99	Livres	la	chose
4 -4	ソソ	LITTCO	100	CITOIC

1	
2 val 198 l	39 val 38611.
3 val 297 l	40 val 3960 l
4 val 3961	50 val 4950 l
5 val 495 l	60 val 5940 l
6 val 5941	70 val 6930 l -
7 val 693 l	80 val 7920 l
8 val 792 l -	90 val 8910 l
9 val 891·1	100 val 9900 l
10 val 990 l	200 val 19800 l
11 val 1089 l	300 val 29700 l
12 val 1188 l-	400 val 39600 l
13 val 1287 l	500 val 49500 l
14 val 1386 l	600 val 59400 l
15 val 1485 l	700 val 69300 l
16 val 1584 l	800 val 79200 l
17 val 1683 l	900 val 89100 l
18 val 1782 l	1000 val 99000 l
19 val 1881 l	2000 val 198000 l
20 val 1980 l	3000 val 297000 l
21 val 2079 l	4000 val 396000 l
22 val 2178 l	5000 val 495000 l
23 val 2277 l	6000 val 594000 l
24 val 2376 l	7000 val 693000 l
25 val 2475 l	8000 val 792000 l
26 val 2574 l	9000 val 891000 l
27 val 2673 l	10000 val 990000 l
28 val. 2772 l	20000 val 1980000 l
29 val 2871 l	30000 val 2970000 l
30 val 2970 l	
31 val 3069 l	Les 3 quarts 74 l 5 f
32 val 3168 l	le demi 49 l 10 f
33 val 3267 l	le quart 24 l 15 f
34 val 3366 l	le huitieme 121 7 f 6 d
35 val 3465 l	Les 2 tiers 66 l
36 val 3564 l	le tiers 331
37 val 3663 l	le sixieme 16 1 10 s
38 val 3762 l	le douzieme 81 5 f
The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon	

A 99 l par jour, par an 36135 l

A ico I	ivres la c	hofe.
200 1	39 val	39001
3001	40 val	4000 l
4001 -	50 val	50001
5001	60 val	6000 l
6001	70 val	7000 <b>l</b>
700 1	80 val	80001
8001	90 val	90001
9001	100 val	10000 l
1000 1	200 val	20000 l
11001	300 val	30000 l
1200 l	400 val	40000 1
1300 [	500 val	500001
1400 1	600 val	60000 1
1500 l	700 val	70000 <b>l</b>
16001	800 val	80000 1
17001	900 val	90000 I
18001	1000 val	100000 l
19001	2000 val	200000 I
2000 1	3000 val	3000001
2100 1	4000 val	400000 l
. 2200 <b>l</b>	5000 val	500000 !
23001	6000 val	600000 L
2400 l	7000 val	700000 1

2 val 3 val 4 val 5 val 6 val 7 val 8 val

9 val 10 val II val 12 val 13 val 14 val 15 val 16 val 17 val 18 val 19 val 20 val 21 val 22 val 23 val 24 val

25 val 2500 l

26 val 2600 l

27 val 2700 l

28 val 2800 l

29 val 2900 l

30 val 3000 l 31 val 3100 l

32 val 3200 l

33 val 3300 l

34 val 3400 l

35 val 3500 l

37 val 3700 l

38 val 3800 l

3600 I

36 val

30000 val 3000000 l Les 3 quarts 75 l le demi 50 l le quart 251 le huitieme 12 l 10 f Les 2 tiers 66 l 13 f le tiers 33 1 6 ſ le sixieme 13 f 16 l le douzieme

10000 val 100000 l

20000 val 2000000 l

8000 val

9000 val

800000 I

900,000 1

8 I

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4 d 8 d

4 d 8 d

A 100 l par jour, par an 36500 l

# A 200 Livres la chose.

The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon	<del></del>
2 val 4001	39 val 7800 l
3 val 600 l	40 val 8000 l
4 val 800 l	50 val 10000 l
5 val 1000 l	60 yal 12000 l
6 val 1200 l	70 val 14000 l
7 val 1400 l	80 val 16000 l
8. val 1600 l	90 val 18000 l
9 val 1800 l	100 val 20000 l
10 val 2000 l	200 val 40000 l
11-val 2200 l	300 val 60000 l
12 val 24co l	400 val 80000 l
13 val 2600 l	500 val 100000 l
14 val 2800 l	600 val 120000 l
15 val 3000 l	700 val 140000 l
16 val 3200 l	800 val 160000 l
17 val 3400 l	900 val 180000 l
18 val 3600 l	1000 val 200000 l
19 val 3800 l	2000 val 400000 l
20 val 4000 l	3000 val 600000 l
21 val 4200 l	4000 val 800000 l
22 val 4400 l	5000 val 1000000 l
23 val 4600 l	6000 val 1200000 l
24 val 4800 l	7000 val 1400000 l
25 val 5000 l	8000 val 1600000 l
26 val 5200 l	9000 val 1800000 l
27 val 5400 l	10000 val 2000000 l
28 val 5600 l	20000 val 4000000 l
29 val 5800 l	30000 val 6000000 l
30 val 6000 l	Top a grant of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the
31 val 6200 l	Les 3 quarts 150 l
32 val 6400 l	le demi 100 l le quart 50 l
33 val 6600 l	le huitieme 25 l
34 val 6800 l	
35 val 7000 l	Les 2 tiers 133 l 6 f 8 d
36 val 7200 l	le tiers 66 l 13 f 4 d
37 val 7400 l	le fixieme 33.1 6 f 8 d le douzieme 16 l 13. f 4 d
38 val 7600 l	le douzieme 16113.14 a

A 2001 par jour, par an 73000 l

# A 300 Livres la chose.

2 val	600 1	39 val 11700 l
3 val	9001	40 val 12000 l
4 val	12001	50 val 15000 l
s val	15001	60 val 18000 l
6 val	18001	70 val 21000 l
7 val	21001	80 val 24000 l
8 val	24001	90 val 27000 l
9 val	2700 1	100 val 30000 l
10 val	3000 1	200 val 60000 l
11 val	33001	300 val 90000 l
12 val	36001	400 val 120000 l
13 val	39001	500 val 150000 l
14 val	42001	600 val 180600 l
15 val	4500 1	700 val 210000 l
16 val	4800 l	800 val 240000 l
17 val	51001	900 val 270000 l
18 val	54001	1000 val 300000 l
19 val	57001	2000 val 600000 l
20 val	6000 1	3000 val 900000 l
21 val	6300 I	4000 val 1200000 l
22 val	6600 <b>l</b>	5000 val 1500000 l
23 Val	6900 l	6000 val 1800000 l
24 val	7200 l	7000 val 2100000 l
25 val	7500 l	8000 val 2400000 l
26 val	7800 l	9000 val 2700000 l
27 val	8100 1	10000 val 3000000 l
	84001	20000 val 6000000 l
	87co l	30000 val 9000000 l
	9000 I	-
31 val	9300 I	Les 3 quarts 225
3 2 val	9600 l	le demi 150 l
33 val	99001	le quart 75 l
34 val 1		le huitieme 37 l 10 s
35 val 1		Les 2 tiers 200 l
36 val 1		le tiers 100 l
37 val 1		le sixieme 50 l
38 val 1	1400 L	le douzieme 251

A 300 l par jour, par an 109500 l

		Livres la chose.
2 val	8001	39 val 15600 l
3 val	1200 l	40 val 16000 l
4 val	1600 l	50 val 20000 l
	2000 l	60 val 24000 1
6 val	2400 l	70 val 28000 l
1 /	28001	80 val 32000 l
8 val	32001	90 val 36000 l
	36001	100 val 40000 l
10 val	4000 1	200 val. 80000 l
	4400 1	300 val 120000 l
	48001	400 val 160000 l
	52001	500 val 200000 l
	5600 l	600 val 240000 l
,	6000 I	700 val 280000 1
	6400 1	800 val 320000 l
,	6800 <b>l</b>	900 val 360000 l
	72001	1000 val 400000 l
	7600 <b>l</b>	2000 val 800000 l
	8000 <b>I</b>	3000 val 1200000 l
	84001	4000 val 1600000 l
	8800 l	5000 val 2000000 l
23 val 9		6000 val 2400000 l
	9600 <b>l</b>	7000 val 2800000 l
25 val 10		8000 val 3200000 l
26 val 10		9000 val 3600000 l
27 val 10		10000 val 4000000 l
28 val 11		20000 val 8000000 l
29 val 11		30000 val 12000000 l
30 val 12		
31 val 12		Les 3 quarts 300 l
32 val 12		le demi 200 l
33 val 13	3200 l	le quart 100 l
34 val 13		le huitieme 50 l
35 val 14	1000	Les 2 tiers 266 l 13 f 4 d

Les 2 tiers 266 l 13 f 4 d le tiers 133 l 6 f 8 d le fixieme 66 l 13 f 4 d le douzieme 33 l 6 f 8 d

A 400 l par jour, par an 146000 l

36 val 14400 l 37 tal 14800 l 38 val 15200 l

# A 500 Livres la chose.

2 val 1000 l	39 val 19500 l
3 val 1500 l	40 val 20000 l
4 val 2000 l	50 val 25000 l
5 val 2500 l	60 val 30000 l
6 val 3000 l	70 val 35000 l
7 val 3500 l	80 val 40000 l
8 val 4000 l	90 val 45000 l ·
9 val 4500 l	100 val 50000 l
10 val 5000 l	200 val 100000 l
II val 5500 l	300 val 150000 l
12 val 6cool	400 val 200000 l
13 val 65col	500 val 250000 l
14 val 7000 l	600 val 300000 l
15 val 7500 l	700 val 350000 l
16 val 8000 l	800 val 400000 l
17 val 8500 l	900 val 450000 l
18 val 9000 l	1000 val 500000 l
19 val 95col	2000 val 1000000 l
20 val 10000 l	3000 val 1500000 l
21 val 10500 l	4000 val 2000000 l
22 val 11000 l	5000 val 2500000 l
23 val 11500 l	6000 val 3000000 l
24 val 12000 l	7000 val 3500000 l
25 val 12500 l	8000 val 4000000 l
26 val 13000 l	9000 val 4500000 l
27 val 13500 l	10000 val 5000000 l
28 val 14000 l	20000 val 10000000 l
29 val 14500 l	30000 val 15000000 l
30 val 15000 l	- 1
31 val 15500 l	Les 3 quarts 375 l
32 val 16000 l	le demi 250 l
33. val 16500 l	le quart 125 l
34 val 17000 l	le huitieme 62 1 10 f
35 val 17500 l	Les 2 tiers 3331 6 f 8 d
36 val 18000 l	le tiers 166 l 13 f 4 d
37 val 18500 l	le fixieme 83 1 6 f 8 d
38 val 19000 l	le douzieme 41 l 13 f 4 d
	0 1

A 500 l par jour, par an 182500 l

A	600	Livres	12	chose.
17	0.00	TIATES	14	CHOIC.

	,			
2 val 1200 l	· 39 val 23400 l			
3 val 1800 l	40 val 24000 l			
4 val 2400 l	50 val 30000 l			
5 val 3000 l	60 val 36000 l			
6 val 3600 l°	70 val 42000 l			
7 val 4200 l	80 val 48000 l			
8 val 4800 l	90 val 54000 l			
9 val 5400 l.	100 val 60000 l			
10 val 6000 l	200 val 120000 l			
11 val 6600 l	300 val 180000 l			
12 val 7200 l	400 val 240000 l'			
13 val 7800 l	500 val 300000 l			
14 val 8400 l	600 val 360000 l			
15 val 9000 l	700 val 420000 l			
16 val 9600 l	800 val 480000 l			
17 val 10200 l	900 val 540000 l			
18 val 10800 l	1000 val 600000 l			
19 val 114001	2000 val 1200000 l			
20 val 12000 l	3000 val 1800000 l			
21 val 12600 l	4000 val 2400000 l			
22 val 13200 l	5000 val 3000000 l			
23 val 13800 l	6000 val 3600000 l			
24 val 14400 l	7000 val 4200000 l			
25 val 15000 l	8000 val 4800000 l			
26 val 15600 l	9000 val 5400000 l			
27 val 16200 l	10000 val 6000000 l			
28 val 16800 l	20000 val 12000000 l			
29 val 17400 l	30000 val 18000000 l			
30 val 18000 l				
31 val 18600 l	Les 3 quarts 450 l			
32 val 19200 l	le demi 300 l			
33. val 19800 l	le quart 150 l			
34 val 20400 l	le huitieme 75 l			
35 val 21000 l	Les 2 tiers 400 l			
36 val 21600 l	le tiers 200 l			
37 val 22200 l	le sixieme 100 l			
38 val 22800 l	le douzieme 50 l			
A / 1				

A 600 l par jour, par an 219000 l

		w .	*	1 6
A	700	Livres	12	choie.
	/			

2 val 1400 l	39 val. 27300 l
3 val 2100 l	40 val - 28000 l
4 val 2800 l	50 val 35000 l
5 val - 3500 l	60 val 42000 l
6 val 4200 l	70 val 49000 l
7 val 4900 l	• 80 val 56000 l
8 val 56001	90 val 63000 l
9 val 6300 l	100 val 70000 l
10 val 7000 l	200 val 140000 l
11 val 7700 l	300 val 210000 l
12 val 8400 i	. 400 val 280000 l
13 val 9100 l	500 val 350000 l
14 val 9800 l	600 val 420000 l
15 val 10500 l	700 val 490000 l
16 val 11200 l	800 val 560000 l
17 val 11900 l	900 val 630000 l
18 val 12600 l	1000 val 700000 l
19 val 13300 l	2000 val 1400000 l
20 val 14000 l	3000 val 2100000 l
21 val 14700 l	4000 val 2800000 l
22 val 15400 l	5000 val 3500000 l
23 val 16100 l	6000 val 4200000 l
24 val 16800 l	7000 val 4900000 l
25 val 17500 l	8000 val 5600000 l
26 val 18200 l	9000 val 6300000 l
27 val 18900 l	10000 val 7000000 l
28 val 19600 l	20000 val 14000000 l
29 val 20300 l	30000 val 21000000 l .
30 val 21000 l	Top a groupe co. d. l
31 val 21700 l	Les 3 quarts 525 l le demi 350 l
32 val 22400 l	•
33 val 23100 l	le quart 175 l le huitieme 87 l 10 f
34 val 23800 l	Les 2 tiers 466 l 13 f 4 d
35 val 24500 l	le tiers 233 1 6 f 8 d
36 val 25200 l	le sixieme 116 l 13 s 4 d
37 val 25900 l 38 val 26600 l	le douzieme 581 6 f 8 d
30 VAI 20000 I	The doubtenie joi of ou
	•

A 700 l par jour, par an 255500 l

## A 800 Livres la chose.

2 val 1600 l	39 val 31200 l			
3 val 2400 l .	40 val 32000 l			
4 val 3200 l	50 val 40000 l			
s val 4000 l	60 val 48000 l			
6 val- 4800 l	70 val 56000 l			
7 val 5600 l	80 val 64000 l			
8 val. 6400 l	90 val 72000 l			
9 val 7200 l	100 val 80000 l			
10 val 8000 l	200 val 160000 l			
11 val 8800 l	300 val 240000 l			
12 val 9600 l	400 val 320000 l			
13 val 10400 l	500 val 400000 l			
14 val 11200 l	600 val 480000 l			
15 val 12000 l	700 val 560000 l			
16 val 12800 l	800 val 640000 l			
17 val 13600 l	900 val 720000 l			
18 val 14400 l	1000 val 800000 l			
19 val 15200 l	2000 val 1600000 l			
20 val 16000 l	3000 val 2400000 l			
21 val 16800 l	4000 val 3200000 l			
22 val 17600 l	5000 val 4000000 l			
23 val 18400 l	6000 val 4800000 l			
24 val 19200 l	7000 val 5600000 l			
25 val 20000 l	8000 vai 6400000 l			
26 val 20800 l	9000 val 7200000 l			
27 val 21600 l	10000 val 8000000 l			
28 val 22400 l	20000 val 16000000 l			
29 val 23200 l	30000 val 24000000 l			
30 val 24000 l	4			
31 val 24860 l	Les 3 quarts 600 l			
32 val 25600 l	le demi 400 l			
33 val 26400 l	le quart 200 l			
34 val 27200 l	le huitieme 100 l			
35 val 28000 l	Les 2 tiers 533 1 6 f 8 d			
36 val 28800 l	le tiers 266 l 13 f 4 d			
37 val 29600 l	le sixieme 133 l 6 f 8 d			
38 val 30400 l	le douzieme 66 l 13 f 4 d			
A 800 l par jour, par an 292000 l				

À 900 L	ivres la chose.
A 900 L  2 val 1800 l 3 val 2700 l 4 val 3600 l 5 val 4500 l 6 val 5400 l 7 val 6300 l 8 val 7200 l 9 val 8100 l 10 val 9000 l 11 val 9900 l 11 val 1900 l 12 val 10800 l 13 val 11700 l 14 val 12600 l 15 val 13500 l 16 val 14400 l 17 val 15300 l 18 val 16200 l 19 val 17100 l 20 val 18000 l 21 val 18920 l	39 val 35100 l 40 val 36000 l 50 val 45000 l 60 val 54000 l 70 val 63000 l 80 val 72000 l 90 val 81000 l 100 val 90000 l 200 val 180000 l 300 val 270000 l 400 val 360000 l 500 val 630000 l 800 val 720000 l 800 val 720000 l 900 val 810000 l 1000 val 900000 l 2000 val 1800000 l 3000 val 360000 l 3000 val 360000 l
22 val 19800 l 23 val 20700 l 24 val 21600 l 25 val 22500 l 26 val 23400 l 27 val 24300 l 28 val 25200 l 29 val 26100 l 30 val 27000 l 31 val 27900 l 32 val 28800 l 33 val 29700 l 34 val 30600 l 35 val 31500 l	5000 val 4500000 l 6000 val 5400000 l 7000 val 6300000 l 8000 val 7200000 l 9000 val 8100000 l 10000 val 9000000 l 20000 val 18000000 l 30000 val 27000000 l Les 3 quarts 675 l le demi 450 l le quart 225 l le huitieme 112 l 10 f Les 2 tiers 600 l
36 val 32400 l 37 val 33300 l 38 val 34200 l	le tiers 300 l * le fixieme 150 l le douzieme 75 l

A 900 l par jour, par an 328500 l

# A 1000 Livres la chose.

	1
2 val 2000 l	39 val 39000 l
3 val 3000 l	40 val 40000 l
4 val 4000 l	50 val 50000 l
s val sooo l	60 val 60000 l
6 val 6000 l	70 val 70000 l
7 val 7000 l	80 val 80000 l
8 val 8000 l	90 val 90000 l
9 val 9000 l	100 val 100000 l
To val Todoo l	200 val 200000 l
11 val 11000 l	300 val 300000 l
12 val 12000 l	400 val 400000 l
13 val 13000 l	soo val scoooo l
14 val 14000 l	600 val 600000 l
15 val 15000 l	700 val 700000 l
16 val 16000 l	800 val 800000 l
17 val 17000 l	900 val - 900000 l
18 val 18000 l	1000 val 1000000 l
19 val 19000 l	2000 val 2000000 l
20 val 20000 l	3000 val 3000000 l
21 val 21000 l	4000 val 4000000 l
22 val 22000 l	sooo val sooooco l
23 val 23000 l	6000 val 6000000 l
24 val 24000 l	7000 val 7000000 l
25 val 25000 l	8000 val 8000000 l
26 val 26000 l	9000 val 9000000 l
27 val 27000 t	10000 val 10000000 l
28 val 28000 l	20000 val 20000000 l
29 val 29000 l	30000 val 30000000 l
30 val 30000 1.	F
31 val 31000 l	Les 3 quarts 750 l
32 val 32000 l	le demi scol
33 val 33000 l	le quart 250 l
34 val 34000 l	le huitieme 125 l
35 val 35000 l	Les 2 tiers 666 l 13 f 4 d
36 val 36000 l	le tiers 3331 6 f 8 d
37 val 37000 l	le sixieme 166 l 13 f 4 d
38 val 38coo l	le douzieme 831 6 f 8 d
A 1	iour par en «Capaal

A 1000 l par jour, par an 365000 l

## A 2000 Livres la chose.

2 val 4000 l	39 val _ 78000 l
3 val 6000 l	40 val 80000 l
4 val 8000 l	50 val 100000 l
5 val-10000 l	60 val 120000 l
6 val 12000 l	70 val 140000 l
7 val 14000 l	80 val 160000 l
8 val 16000 l.	90 val 180000 l
9 val 18000 l	100 val 200000 l
10 val 20000 l	200 val 400000 l
II val 22000 l	300 val 600000 l
12 val 24000 l	400 val 800000 l
13 val 26000 l	500 val 1000000 l
14 val 28000 l	600 val 1200000/l
15 val 30000 l	700 val 1400000 l
16 val 32000 l	800 val 1600000 l
17 val 34000 l	900 val 1800000 l
18 val 36000 l	1000 val 2000000 l
19 val 38000 l	2000 val 4000000 l
20 val 40000 l	3000 val 6000000 1
21 val 42000 l	4000 val 8000000 l
22 val 44000 l	5000 val 10000000 l
23 val 46000 l	6000 val 12000000 l
24 val 48000 l	7000 val 14000000 l
25 val 50000 l	8000 val 16000000 l
26 val 52000 l	9000 val 18000000 l
27 val 54000 l	10000 val 20000000 l
28 val 56000 l	20000 val 40000000 l
29 val 58000 l	30000 val 60000000 l
30 val 60000 l	I as a grante y san 1
31 val 62000 l	Les 3 quarts 1500 l
32 val 64000 l	le demi 1000 l
33 val 66000 1	le quart 500 l le huitieme 250 l
34 val 68000 l	Les 2 tiers 1333 1 6 f 8 d
35 val 70000 l 36 val 72000 l	le riere 6661 1261
37 val 74000 l	le tiers 666 l 13 f 4 d
38 val 76000 l	le sixieme 333 1 6 s 8 d le douzieme 166 l 13 f 4 d
,0 (41 /00001	ic doubleme 10011314 d

A 2000 l par jour, par an 730000 l

# A 5000 Livres la chose

2 val 10000 l	39 val 195000 l
3 val 15000 l	40 val 200000 l
4 val 20000 l	50 val 250000 l
5 val 25000 l	60 val 300000 l
6 val 30000 l	70 val 350000 l
7 val 35000 l	80 val 400000 l
8 val 40000 l	90 val 450000 l
9 val 45000 l	100 val 500000 l
to val 50000 l	200 val 1000000 l
rival 55000 l	300 val 1500000 l.
12 val 60000 l	400 val 2000000 l
13 val 65000 l	500 val 2500000 l
14 val 70000 l	600 val 3000000 l
15 val 75000 l	700 val 3500000 l
16 val 80000 l	800 val 4000000 l
17 val 85000 l	900 val 4500000 l
18 val 90000 l	1000 val 5000000 l
19 val 95000 l	2000 val * 10000000 l
20 val 100000 l-	3000 val 15000000 l
21 val 105000 l	4000 val 20000000 l
22 val 110000 l	5000 val 25000000 l
23 val 115000 l	6000 val 30000000 l
24 val 120000 l	7000 val 35000000 l
25 val 125000 l	8000 val 40000000 l
26 val 130000 l	9000 val 45000000 l
27 val 135000 l	10000 val 50000000 l
28 val 140000 l	20000 val 100000000 l
29 val 145000 l	30000 val 150000000 l
30 val 150000 l	7 1
31 val 155000 l	Les 3 quarts 3750 l
32 val 160000 l	le demi 2500 l le quart 1250 l
33 val 165000 l	le quart 12501
34 val 170000 l	le huitieme 625 l
35 val 175000 l	Les 2 tiers 3333 l 6 f 8 d
36 val 180000 l	le tiers 1666   13 f 4 d
37 val 185000 l	le fixieme 8331 6 f 8 d
38 val 190000 l	le douzieme 416 l 13 f 4 d

A 5000 l par jour, par an 1825000 l

# A 10000 Livres la chose.

2 val 20000 l	39 val 390000 l
3 val 30000 l	40 val 400000 l
4 val 40000 l	50 val 500000 l
s val soooo l	60 val 600000 l
6 val 60000 l	70 val 700000 l
7 val 70000 l	80 val 800000 l
8 val 80000 l	90 val 900000 l
9 val 90000 l	100 val 1000000 l
10 val 100000 l	200 val 2000000 l
11 val 110000 l	300 val 3000000 l
12 val 120000 1	400 val 4000000 l
13 val 130000 l	500 val 5000000 l
14 val 140000 l	600 val 6000000 l
15 val 150000 l	700 val 7000000 l
16 val 160000 l	800 val 8000000 l
17 val 170000 l	900 val 9000000 l
18 val 180000 l	1000 val 10000000 l
19 val 1900001	2000 val 20000000 l
20 val 200000 l	3000 val 30000000 l
21 val 210000 l	4000 val 40000000 l
22 val 220,000 l	5000 val 50000000 l
23 val 230000 l	6000 val 60000000 l
24 val 240000 l	7000 val 70000000 l
25 val 250000 l	8000 yal 80000000 l
26 val 260000 l	9000 val 90000000 l
27 val 270000 l	10000 val 100000000 l
28 val 280000 l	20000 val 200000000 l
29 val 290000 l	30000 val 300000000 l
30 val 300000 l	
31 val 310000 l	Les 3 quarts 7500 l
32 val 320000 l	le demi 5000 l
33 val 330000 l	le quart 2500 l
34 val 340000 l	le huitieme 12501
35 val 350000 l	Les 2 tiers 66661 13 f 4 d
36 val 360000 l	le tiers 33331 6 s d
37 val 370000 l	le sixieme 1666 l 13 s 4 d
38 val 380000 l	le douzieme 8331 6 f 8 d

A 10000 l par jour, par an 3650000 l

### AVIS.

## DANS CE LIVRE ON TROUVE

TOUS LES COMPTES EN DEUX FAÇONS.

Ou par un regard, lorsqu'ils sont tous faits, Ou par une Addition, lorsqu'il en faut joindre ensemble.

On y peut faire généralement toutes sortes de Multiplications, SAVOIR:

Par fraction de deniers, Par livres & fols,
Par deniers, Par livres, fols & deniers.

Par sols & deniers, Et par fractions,

Qui sont toutes les sortes de Multiplications qui peuvent survenir dans les affaires de telle étendue qu'elles soient.

EXEMPLE par DENIERS.
A 1 denier la chose, combien valent 1000.

Voyez au feuillet à 1 denier,

Pour savoir combien valent 400 deniers, voyez au seuillet à 1 denier, & à la ligne, où est 400, vous y trouverez — 33 sols 4 deniers.

Pour prendre les 3 deniers pour livre des Invalides sur la paie des Troupes.

Cherchez à 3 deniers la chose.

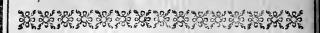
Voulant prendre les 3 deniers pour livre de 4000 livres, qu'on doit payer à l'Officier des Troupes.

Voyez la ligne à 4000, vous trouverez 50 livres que le Trésorier doit retenir sur ladite somme pour l'entretien des Invalides.

Pour prendre les 5 deniers pour livre pour MM. les Trésoriers des Guerres de 300000 livres, dont ils ont quittance des Officiers.

Cherchez à 5 deniers la chose.

Voyez à la ligne 300000 liv. vous y trouverez qu'il leur revient pour eux — 6250 livres.



### EXEMPLE.

#### PAR SOLS ET DENIERS.

A 3 sols 10 deniers la chose.

Combien valent 29. Voyez le feuillet à 3 sols 10 deniers, & à la ligne où est 29 vous y trouverez la valeur, qui est 5 livres 11 sols 2 deniers.

A 14 sols 9 deniers la chose.

Combien valent 7331, voyez la feuille à 14 s 9 d vous trouverez la valeur, Savoir:

à la ligne 7000 qu'ils val. 5162 l 10 s
à la ligne 300 qu'ils val. 221 l 5 s
& à la ligne 31 qu'ils val. 22 l 17 s 3 d

Ainsi à 14s. 9d 7331 val. 5406 l 12 s 3 d

#### POUR LES FINANCIERS.

J'ai à prendre les 7 sols 5 deniers pour livre, de 27000 livres.

Cherchez à 7 sols s deniers la chose, vous trouverez la valeur, savoir:

à la ligne 20000 qu'ils val. 7416 l. 13 f4 d & à la ligne 7000 qu'ils val. 2595 l. 16 f8 d

Ainsi à 7 s d 27000 1 mont. à 10012 1. 10 s

#### EXEMPLE.

Par Livres & Sols.

A 13 livres 15 fols l'aune.

Combien 300 aunes. Voyez au feuillet à 13 l 15 f & à la ligne 300, vous y verrez la valeur qui est 4125 livres.



### AUTRE EXEMPLE.

Par Livres, Sols & Deniers & par Fractions.

A 53 livres 13 sols 9 deniers la toise.

Combien valent 327 toises deux tiers. Voyez l'ordre ci-devant expliqué,

qu'à 53 l que 300 valent 15900 l que 27 valent 1431 l que les 2 tiers valent 35 l 6 f 8 d

& qu'à 13 69 d que 300 valent 206 l 5 f que 27 valent 18 l 11 f 3 d que les 2 tiers valent 9 f 2 d

Ainsi à 53 1 13 59 dles 327 2 val. 17591 1 12 f 1 d

## Pour les SOCIÉTÉS DES FINANCIERS.

Un Associé a 7 deniers, obole & pite sur la livre du fond de Compagnie, ou les 7 deniers \(\frac{1}{4}\) fur chaque livre.

L'on veut faire une avance de 390000 liv. Savoir combien ledit Associé en doit fournir.

Voyez de l'ordre ci-dessus,

qu'à 7 d que 300000 valent 8750 l & que 90000 valent 2625 l & qu'à obole & pite la chose que 300000 valent 937 l 10 s

que 300000 valent 937 1 10 1 281 1 5 f

Ainsi à 7 d *obole & pite*, ou à 7 d <sup>2</sup>4 pour liv. de 390000 l on doit fournir 12593 l 15 s

Me IK



### APPLICATION

S U R

### LES CHANGES ÉTRANGERS.

#### EXEMPLE.

J'ai à remettre 4500 l de France à Amsterdam. Le Change étant à 74 d. de gros pour 1 Ecu de 31 de France; Savoir combien on fera toucher de livres, sols & deniers de gros en Hollande.

RÉPONSE, 4621 10 sols de gros.

Voici ce qu'il faut faire sur ce Livre pourtrouver ce produit.

Il faut premierement réduire en Ecus de

3 1 les 4500 l.

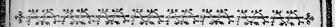
Prenant le tiers, viendra 1500 Ecus. Les 74 d ou 6 l 2 d c'est la même chose.

Cherchez à 6 sols 2 deniers la chose,

Vous trouverez que 1000 valent 3081 6 f 8 d & que 500 valent 1541 3 f 4 d

Ainsi 1500 valent 462 l 10 sols; c'est-à-dire, que 1500 Ecus de France valent en Hollande 462 l 10 s de gros. Le change étant à 74 deniers de gros pour un Ecu de 60 sols de France.





### AUTRE APPLICATION

SUR

### LES CHANGES ÉTRANGERS.

#### AVEC FRACTION.

J'ai 4600 Ecus de 3 l à remettre à Londres. Le Change étant à 43 den. \( \frac{3}{4} \) Sterling, pour un Ecu de 60 fols.

L'on demande combien l'on fera toucher de livres, sols & deniers sterling à Londres.

RÉPONSE, 8381 10 f 10 d sterling.

Voici ce qu'il faut faire sur ce Livre pour trouver ce produit.

Les 43 den. \(\frac{3}{4}\) ou 3 sols 7 den. \(\frac{3}{4}\), c'est la même chose.

Cherchez, premierement, sur ce Livre à 3 sols 7 den. la chose, les 4000 valent 716 l 13 s 4 d. & les 600 valent 107 l 10 s

Et à 3 ou à obole & pite la chose.

Vous trouverez que 4000 valent 12 l 10 f & que 600 valent 11 17 f 6 d.

L'addition de ces quatre produits, Donnera 3 f 7 d  $\frac{3}{4}$ , les 4600 val. 838 l 10 f 10 d C'est-à-dire, à 43 den.  $\frac{3}{4}$  sterling.

Les 4600 Ecus donnent En Angleterre 838 l 10 f 10 d sterling.

Ainsi des autres Changes étrangers, qui se peuvent calculer par sols, deniers & fractions.

SAK!

### INSTRUCTION

### POUR UN DÉCOMPTE,

Pour calculer toutes sortes de Décomptes des Troupes de l'Armée, utile aux Officiers d'Armée, Trésoriers & Commis, en se servant du présent Livre.

Il faut commencer à mettre en ordre d'addition la valeur qu'il vient par jour à chacun, en mettant les livres sous les livres, & les sols sous les sols, tant du Capitaine, Lieutenant, &c. Mais à l'égard des trente-huit Soldats, il faut

chercher le Tarif à 5 sols la chose.

Vous trouverez que 38 valent 9 l 10 s'que vous poserez de l'ordre ci à côté, & 15 s' pour les trois payes de gratification; ensuite saut faire l'addition en commençant par les sols, en retenant 2 dixaines, ou 20 sols pour une l & vous trouverez que ladite Compagnie revient au Roi à 16 l 5 sols par jour.

Voyez enfuite le Tarif à 16 l'5 sols *la chose*, vous trouverez que 30 valent 487 l' 10 s que ladite Compagnie coûte au Roi pour le mois de

30 jours.

Laquelle fomme de 487 l 10 fols, quoique dûe au Capitaine, elle ne-lui est payée qu'après

les déductions ou décomptes ci-à-côté.

Mais pour calculer les 3 deniers pour livre, qui est le plus difficile, il faut chercher le Tarif à 3 deniers la chose.

& vous trouverez que 400 valent 5 l que 80 valent 1 l & que 7 valent 1 l 9 d

Ainsi les 3 d pour l de 487 Imont. à 6 l 1 s 9 d Ainsi des autres Décomptes, en suivant l'ordre desdites deux pages ci-dessus & ci-à-côté.

#### EXEMPLES.

Modele du Décompte d'une Compagnie d'Infanterie.

Composée du Capitaine, du Lieutenant, de 45 hommes, & 3 paies de gratification: à raison de 50 s par jour pour le Capitaine, 20 s au Lieutenant, 10 s à chacun des Sergens, 7 s, à chacun des Caporaux, 6 s à l'Anspeçade, & 5 s à chacun des Tambours & Soldats, paie de gratification.

Voici le Décompte.

Voici le Decompte.
Le Capitaine a par jour 2110 f Le Lieutenant a 11 Les 2 Sergens à 10 f à chacun 11
Les 2 Caporaux à 7 f à chacun 14 f 1 Anspeçade à 6 f
2 Tambours à 5 sà chacun 10 s 38 Soldars à 5 sà chacun 9 l 10 s
45 Hommes. 3 Paies de gratification à 5 f
chacune 15 f
Total, par jour 16 l 5 l. Pour le mois de 30 jours mon-
tent 487 1 10 f
Surquoi il faut ôter ou déduire pour payer la folde, favoir; Les 3 d pour liv. pour les In-
valides, montent à 61 1 s 9 d
Plus, pour l'a-bon compte que
je suppose de 2001
Rôle Fl
Masse 45 i
Total à déduire 252 l 1 69 d
Laquelle, ôtée sur les 4871
10 s ne reste à payer pour ledit
mois que 2351 8 f 3 d
Preuve 487 1 10 f

# Exemple pour un Bordereau des Monnoies.

Pour calculer par ce Livre tout l'ARGENT qui est dans une CAISSE, supposant que les Louis d'or soient à 12 liv. 15 sols, les Ecus à 3 liv. 8 sols, & les autres pieces à proportion.

#### BORDEREAU.

77 Louis à 121 15 f mont. à 981 l 15 f 35 demi-L. à 61 7 s6 d mont. à 2231 256 d à 31 8 f mont. à 309 l 8 f 91 Ecus 15 f mont, à 21115 f 29 pieces à 17 pieces à 34 pieces à 7 séd mont. à 61 7 séd à 5 18 d mont. à 9112 18 d 3 19 d mont. à 3111 13 d 1 13 d mont. à 18115 1 19 pieces à 300 f. marq. à 700 doubles ou liards à 3 d mont. à 8115 f

> Total dudit Bordereau ou Argent qui est en caisse 1583 l 1 s 11 d

Tous ces Calculs se trouvent faits tout d'un coup & dans un seul Tarif, à chaque différent prix.

Voyez les Tarifs, & vous trouverez, savoir:

```
A 12 l 15 f les 77 valent 981 l 15 f
                                                         6 d
   61 7 s 6 d les 35 valent 223 l 2 s
       1 8 f les 91 valent 309 l
15 f les 29 valent 21 l
7 f 6 d les 17 valent 6 l
A 31 8 f
                                          309181
                                         21 1 15 6
                                                   7 f
A
         5 f 8 d les 34 valent 9 l 12 f
3 f 9 d les 19 valent 3 l 11 f
                                                         8 d
A
                                                         3 d
A
           1 f 3 d les 300 valent 18 l 15 f
3 d les 700 valent 8 l 15 f
A
A
```

Puis faire l'addition qui donnera 1583 l 1 f 11 d

# CI-APRÈS SUIVENT LES NOUVEAUX TARIFS PARTICULIERS.

#### SAVOIR,

A tant par an, combien par mois & par jour.

A tant le MUID de VIN de Paris, combien la pinte.

A tant la Demi-Queue de Champagne, combien la pinte.

A tant le Muid de BLED, combien le feprier & le boisseau.

A tant le MUID d'AVOINE, combien le feptier & le boisseau.

A tant le MARC d'ARGENT, combien l'once & le gros.

A tant l'once d'or, combien le gros & le grain.

A tant la LIVRE pesant de 16 onces, poids de marc ou de DOUANE, combien l'once & le gros.

A tant la LIVRE pesant de soie de 15 onces, combien l'once & le gros

A tant la DOUZAINE, combien la piece ou combien une.

A tant la Toise de Longueur, qui est de six pieds, combien le pied.

A tant la Toise QUARREE, en superficie, qui est de 36 pieds, combien le pied.

A tant la Toise Cube, qui est de 216 pieds, combien le pied.

A tant le CENT, combien un.

A tant le MILLIER, combien le cent & combien un.

A tant la DEMI-QUEUE d'ORLÉANS, combien le septier & la pinte, ou bien à tant la BARIQUE d'eau-de-vie, combien la velte & la pinte.

RÉDUCTION des septiers en muids de

36 septiers.

RÉDUCTION des septiers ou veltes en bariques de 27 septiers ou veltes.

#### NOTEZ,

Pour l'intelligence des Tarifs suivans,

Il ne faut que lire le titre de chacun des Tarifs & la suite, vous trouverez toujours dans les premieres colonnes desdits Tarifs le prix de l'entier, & dans les autres colonnes la valeur de ses parties.

L'on entend par le prix | Et l'on entend par la vade l'entier.

Le prix del ANNÉE, du MUID, de la DEMI-QUEUE, du MARC, de la LIVRE pesant, de la DOUZAINE, de la Toise, &c.

leur des parties de l'entier.

La valeur du mois & du jour, par rapport à l'Année.

La valeur de la PINTE par raport au MUID. ainsi des autres.

Quand vous verrez des points après les deniers. ce sont autant de QUARTS DE DENIERS.

A tant par AN, combien par Mois & par jour, L'année de 12 mois & le mois de 30 jours.

Prix de l'année.

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99 I 81 5 f I 5 f 6 100 I 81 6 f 8 I 5 f 6 200 I 16 l 13 f 4 I 11 f I 300 I 25 l I 16 f 8 400 I 33 l 6 f 8 I 1 l 2 f 2 500 I 41 l 13 f 4 I 1 l 7 f 9 600 I 50 l I 1 l 18 f 10 800 I 66 l 13 f 4 I 2 l 4 f 5 900 I 75 l I 2 l 10 f 1000 I 83 l 6 f 8 I 2 l 15 f 6 2000 I 166 l 13 f 4 I 5 l 11 f I 3000 I 250 l I 8 l 6 f 8 4000 I 333 l 6 f 8 I 11 l 2 f 2 5000 I 416 l 13 f 4 I 13 l 17 f 9 10000 I 833 l 6 f 8 I 11 l 2 f 2 5000 I 416 l 13 f 4 I 13 l 17 f 9 10000 I 833 l 6 f 8 I 27 l 15 f 6 Fin du Tarîf.						I		_		SOLE STATE
100 I 81 668 I 56 6 200 I 161 13 64 I 11 6 6 8 400 I 33 1 6 6 8 I 11 2 6 2 500 I 41 1 13 6 4 I 11 7 6 9 600 I 50 1 I 11 13 6 4 700 I 58 1 6 6 8 I 11 18 6 10 800 I 66 1 13 6 4 I 2 1 4 6 5 900 I 75 1 I 2 1 10 6 1000 I 83 1 6 6 8 I 2 1 15 6 6 2000 I 166 1 13 6 4 I 5 1 1 1 6 1 3000 I 250 1 I 81 6 6 8 4000 I 33 3 1 6 6 8 I 11 2 6 2 5000 I 416 1 13 6 4 I 13 1 17 6 9 10000 I 83 3 1 6 6 8 I 27 1 15 6 6 Fin du Tarîf.						I				1
200 I 16   13   1						I.		-		1
300 I 25 l I 16 f 8 400 I 33 l 6 f 8 I I 1 2 f 2 500 I 41 l 13 f 4 I 1 1 7 f 9 600 I 50 l I 1 l 13 f 4 700 I 58 l 6 f 8 I I l 18 f 10 800 I 66 l 13 f 4 I 2 l 4 f 5 900 I 75 l I 2 l 10 f 1000 I 83 l 6 f 8 I 2 l 15 f 6 2000 I 166 l 13 f 4 I 5 l 11 f I 3000 I 250 l I 8 l 6 f 8 4000 I 333 l 6 f 8 I II l 2 f 2 5000 I 416 l 13 f 4 I 13 l 17 f 9 10000 I 833 l 6 f 8 I 27 l 15 f 6 Fin du Tarîf.						I				N. P. C.
400 I 33 1 6 6 8 I I 1 2 f 2 500 I 4I 1 13 f 4 I I 1 7 f 9 600 I 50 l I I 1 1 13 f 4 700 I 58 1 6 f 8 I I 1 18 f 10 800 I 66 1 13 f 4 I 2 l 4 f 5 900 I 75 l I 2 l 10 f 1000 I 83 1 6 f 8 I 2 l 15 f 6 2000 I 166 l 13 f 4 I 5 l 11 f I 3000 I 250 l I 8 l 6 f 8 4000 I 333 l 6 f 8 I II l 2 f 2 5000 I 416 l 13 f 4 I 13 l 17 f 9 10000 I 833 l 6 f 8 I 27 l 15 f 6 Fin du Tarîf.					14	I				100
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4000 I 333   6   8   I II   2   2   5000 I 416   I 3   4   I 13   17   9   10000 I 833   6   8   I 27   15   6   Fin du Tarîf.					14	1		_		100
5000 I 416 l 13 f 4   I 13 l 17 f 9 10000 I 833 l 6 f 8   I 27 l 15 f 6 Fin du Tarîf.					C - '	1		_		E GEL
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Fin du Tarîf.						1				A. 194
	10000	I					271	151	6	25.5.47
	Fin du Tarîf.									
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A tant le muid de vin de Paris de 280 Pintes, combien la Pinte.

Prix du Muid	de Vin.	Pri	ix du Mui	d de Vin.
à I le m. I pi	nte O		le m. I p	
21 1	ıd	37 I	I	2 f 7 d
31 1	2 d	381	I	2 1 8
41 1	3	391	I	2 1 9
51 1	4	401	1	2 1 10
61 1	5	41 l	1	2 f 11
7-1 1	6	421	I	3 f
81_1	6	43 1	I	3 f
91 1	7	441	I	3 f I
101. 1	*8	45 1	1	3 f 2
III , I	9	461	I	3 1 3
121 1	10	47 İ	I	3 f 4
131 I	II	48 1	1	3 f 5
	ı f	49 1	I.	3 f 6
151 1	ı f	so l	I	3 [ 6
161 1	ı f ı	sil	I	3 f 7
171 1	I f 2	521	I	3 f 8
181 1	1 f 3	531	I	3 f 9
191 71	1 6 4	541	I	3 f. 10
201 1	If s	551	I	3 f 11
211 1	1 f 6	561	I	4 f
221 1	ıf 6	571	I	4 f
231 1	I f 7	581	I	4 f I
1 4	r 8	591	I	4 f 2 5
25 l I	119	60 l	1	4 f 3
26 l I	I f 10	61 l	1	4 ( 4
27 l I	ıſıı	621	I	4 5
28 1 1	2 f	63 1	1	4 f 6
29 l I	2 [	641	I	4 f 6
301 1	2 f I	651	I	4 f 7
311 1	2 f 2	661	I	4 f 8
32 l	2 [ 3	671	I	4 f 9
3 3 1 I I 3 4 1 I	2 f 4	68 1	I	4 10
34 I	2 [ 5	69 1	I	4 f 11
351 1	2 6	701	I	5 f

Suite du TARIF à tant le Muid de Vin de Paris de 280 Pintes, combien la Pinte.

Prix du Muid de Vin.	Prix du Muid de Vin.
271 lem. 1 p. 5 f	à 140 lem. 1 p. 10 f
721 I sf Id	145 l 1 10 f 4d
731 1 5 f 2 d	150 l 1 10 f 8d
741 I 5 f 3	155 1 11 11 1
751 1 5 6 4	160 1 11 1 5
761 I 5 S S	165 1 11 1 9
771 1,566	170 1 1 12 1 1
781 1566	175 1 1 12 6
791 1 5 f 7	1801 1 12 110
801 1568	185 l 1 13 f 2
811 1569	1901 1 1366
82 l 1 5 f 10	1951, 1 13 f 11
831 1 5 [ 11	200 1 1 14 5 3
841 I 6 f	205 1 1 14 6 7
851 16f	210 1 15 6 .
861 1 6f I	215 1 1 15 6 4
871 1112	220 1 15 6 8
881 I 6f 3	225 1 1 16 6
891 1664	230 1 1 16 6 5
901 1 665	235 t 1 16 f 9
911 1666	240 l 1 17 f 1
921 1666	245 1 1766
931 1667	250 l 1 17 f 10
941 1668	255 l I 18-f 2
951 1669	260 l 1 18 f 6
961 I 6 10	265 l I 18 f I I
971 16611	270 l 1 19 f 3
981 176	275 l 1 19 f 7
99 1 1 7 6	280 1 1 1
100 1 7 6 1	285 l I I l 4 290 l I I l 8
105 1 7 5 6	
1101 1 7610	295 1 1 1 1 1 6
1151 1862	3001 111 165
1201 1866	,400 l 1 1 1 8 f 6
125 1 1 8 1 11	sool Illis [8]
130 1 9 5 3	10001 1311165
1351 1967	

Fin du Tarif.

A tant la DEMI-QUEUE de CHAMPAGNE de 24 Septiers, combien la PINTE.

de 24 Sept	iers, combien	la PINTE.
Prix de la Demi-	Queue.	Prix de la Pinte.
à Illademi-qu	eue, la pinte v	aut I d
21	,	2 d
3 1		3
41		5
5.1		5 6
61		7
71	-	8
8 1		IQ
91		II
101		ıſ
II I	•	ı f "ı
121		1 <b>f</b> 3
13 1'	-	ıf 4
141		rf s
151		1 f 6
161	·	ıf 8
19 1 16 1 17 1 la demi-qu 18 l 19 1 20 1 21 l 22 l 23 l	ueue, la pinte v	aut I f 9
181	•	1 1 10
191	•	1 f 11 2 f 1
201		
21 1 22 1		
23 1		
241	•	2 f 4 2 f 6
		2 f 7
26 1		2 f 8
27 1		2 f 9
281	·	2 [ ] ]
29 1		3 f
30 l		
25 1 26 1 27 1 28 1 29 1 30 1 31 1 32 1 33 1		3 f 1 3 f 2 3 f 4 3 f 5 3 f 6 3 f 7
321		3 f 4
331		3 f 5
341		3 f 6
351		3 f 7

Suite du TARIF à tan. la demi-queue de Champagne, combien la Pinte.

		combien la Pinte.	
	Prix		x de la Pinte.
à	361	la demi-queue, la pinte vaut	3 f 9 d
	37 1		2 f 10 d
	38 1		3 f 11
	391		41
	40 1		4 f 2
	41 1		4 1 3
	42 1		4 1 4
	43 1	•	4 [ 5
	44 l	C	4 f 7
	45 1		4 f 8
	46 l		4 6 9
_	47 1		4 ( 10
	48 1		s f
	49 1		5 f I
	50 1		5 6 2
			5 f 3 5 f 5
	521		
	53 1		,
	55 1		
	561	la demi-queue, la pinte vaut	
	57 1		s f I I
	58 ]		61
	591		6 f I
	60 1		6 f 3
	611		6 f 4
	62 ]		6f 5.
	63 1		6 f 6
	64		6 f 8
	651		6 f 9
	66		6 f 10
	67		6 [ I I
	68		7 f I
	69		7 [ 2
	70		7 f 3
	71		7 f 4
	72		7 f 6
1	73		7 7

SI	ire du	Tanie à care la Des	
1		combien la	ni-queue de Champagne Pinte.
1.	Prix c	le la Demi-queue.	Prix de la Pinte-
à	74	la demi-queue, la	pinte vaut 7 f 80
	75		7 1 90
	76 1		7 f 11
	77 1		8 f
	78 1		8 f I
	79 l	-	8. f 2
	,	·	8 f 4
			8 f s
	-		8 f 6
	831	•	8 1 7
	84 1		8 f ' 9
	851		8 f 10
-	86 [		8 6 11
	871 881		9 f
	89 [		9 f 2 9 f 3
	901		/
	911		· · ·
	921		9 f 5 9 f 7
	93 1	,	918
	941		919
	951		9 f 10
	961	la demi-queue, la pi	
	971		rof r
	981	,	· 10 f 2
	991		iof 3
1	1001		10 f 5
ī	101	4	II f
]	1201	,	12 f 6
1	130 I		13 f 6
	401		141 7
	501		15 6 7
	2001		1.1 10
. 2	501		11 6 f
3	00 1		iliif 3
3	501		11111 3
4	50 l 50 l 50 l		21 118
		Fin du Ta	rif.
ALL	T2:54	2.578 (1); T.O. (1) T. (2); (3.58.6.) 2.6.7 (1)	

A tant le Muid de Bled ou de Farine, combien le septier & le Boisseau.

Prix di	Muid,	lu Septier ,		du Boisseau.
à481	lem. I fept		I	boisseau 6 f 8 d
51		41 5 f	I	7 f 1 d
541		41101	I	716
571	I	41151	I	7 f 11
60 1	1 .	5 1	I	8 f 4
1 . 63 k	I	51 55	I	8.f 9
661		5 l 10 f	I	9 f 2
691	I	5 1 15 f	1	9 f 7
721	I	61	1	lol
751	ı	61 5 f	I,	10fs
781	1	6 l 10 f	1	10 f 10
811		61 n5 f	1	rrf 3
841	I	71	I	rrf 8
87 l	I	71 51	1	12 f I
90 l	1	71101	I	12 6
. 931	1	7115f	1	IzfII
96 F	I	8 1	I,	13 f 4
991	ľ	8 1 5 f	I	13 1 9
1021	1	3 1 10 [	I	14 f 2
1051	I	81151	1	14f 7
1801	' I	91	1	15 [
1111	I	91 51	I	15 £ 5
1141	1	91101	I	15 f 10
1171	I	9 l 15 f	I	16 f 3
1201	1 .	101	1	16 f 8
123 1	1	101 51	I	17 f 1
1261	I	rolrof	I	17 f 6
129 1	r	101151	1	17 f 11
1321	I	111	I	18 f 4
1351	I	111 56	I	181 9
1381	I	17-1106	I	19 f 2
1411	I .	IIlIss	F	19 7
144 1	ı	121	I	Il f
147	r	121 5f	I	11 5
150 l	¥	121101	1	11 10
153 1	I	121156	I	ilif 3

Suite du TARIF à tant le MUID de BLED, combien le Septier & le Boisseau. Prix du Muid, du Septier, du Boisseau.

Prix du Muid,	du Septier,	du Boisseau.
à 156 lem. I septier	131	Iboif. I I I 8 d
1591 1	131 51	I Il 2 f Id
1621 1		1 11 21 6
-165 l I		I Il 2fII
1681 I	141	I 11314
171.1	141 5 [	1 11 3 1 9
1741 I	141101	1 11 4 1 2
1771 1	141151	1 11 4 f 7
1801 I	151	r rl.si
1831 1	151 51	I Ilsís
1861 I	15 1 10 [	1 11 5 f 10 -
1891 1	15 1 15 1	1 11 61 3
1921 1	16 l	1 116f8
1951 1	161 5 f	1 11761
1981 1	16 l 10 f	1. 11756
2011 1	16 1 15 6	1 11 7 [11
204 l I	171	1 11 8 f 4
2071 1	171 5 f	
2101	171101	
2131 1	17 l 15 f	
216 l I	181	I Iliof
2191 1	181 5 f	I iliof 5
222 l . I	181101	
225 1 1	181151	
, 228 l I	191	1 1111 8
2311 1	19 1 5 5	I Il I2 f I
231 1 1 1 234 1 1 240 1 1 243 1 1 246 1 1 252 1 1 255 1 1 258 1 1 264 1 1	191101	
2371 I.	19115 f	
240 l	201	1 1113 6 4
243 I I	20 l 5 f	
246 <u>1</u> I	20 l 10 f	
249 l I	20 1 15 f	
252 l I	2.1.1	1 1115 f
255 I	211 5 6	
2581 I	21 1 10 1	
261 l I	21 1 15 5	
2641 1	221	11 11166 8

Suite du TARIF à tant le MUID de BLED, combien le Septier & le Boisseau.

	u Muid,	du Septier ,	du Boisseau.
à 267	lem. I sep	tier 221 5 f	Ibois. Il 17 f I d
270	I	22 l 10 f	1 1117 f 6 d
273	I	22 l 15 f	1 1117 111
276	I	23 1	I 1118f 4
279	1	23 1 5 f	1 11186 9
282	I	23 1 10 £	1 1119 [ 2
285	I	23 1 15 1	1 111917
288	ı	241	I 21
29 I	I	241 5 6	I 21 5
294	I	24 1 10 6	1 21 10
297	I	24 l 15 f	1 21 1 1 3
300	I	25 1	1 21 1 6 8
303	ì	25 l 5 f	T 21 2 f A
306	I	25 l 10 f	I 21 2 f 6
309	I	25 1 15 [	I 21 2 f I T
3 I 2	I	261	I 21 3 f 4
315	I	261 5 1	I 21 3 f 9
318	I	26 l 10 f	I 21 4 f 2
3 <sup>2 I</sup>	I	26 l I5 f	I 21 4 f 7
324	I	27 1	1 21 5 6
327	I	27 l 5 f 27 l 10 f	1 21 5 f 5 1 21 5 f 10
330	I		
333	I	27 l 15 l 28 l	
3.36	I	281 5 f	1 2 1 6 1 8
339	I	28 1 10 f	1 21 7 f 6
342	I	28 1 15 f	1 21 7 [11
345 348	· I	29 1	1 21 8f 4
35I	I	29 1 5 1	ī 21 8 f 9
354	I	29 1 10 1	1 21 9f 2
357	ī	29 1 15 [	1 21 9 6 7
360	I	301	1 2110f
363	. I	301 51	1 211065
3:66	I	30 l 10 f	1 2110110
3.69	I	301156	1 211163
372	r	311	1 2111 8
375	r	311 5 6	1 211211
,,,		, ,	,

# Suite du TARIF à tant le MUID de BLED, combien le Septier & le Boisseau.

	Muid ,	du Septier,	du Boisseau.
à 378 1	lem. I sep	otier 31 1 10 s	1boif. 2 1 12 f 6d
3811	ı	31 1 15 1	
3841		321	1 2113 f 4
387 1	1	321 51	1 211369
390 l	1	32 1 10 1	
3931	I	321156	1 211467
3961	. 1	3 3 1	1 21156
3991	I	33151	1 21 15 1 5
4021	I	331101	1 2/15/10
405		33 1 15 f	1 2116f 3
408 I		341	1 211668
411		341 56	, -
4141	1	34110 [	1 211766
417		34 1 15 [	1 2117 [11.
420		351	1 211864
423		35 1 5 6	1 211869
426 1		35 1 10 5	I 2119f 2
429		35 1 15 5	1 211967
4321		361	3 1
435 1	1	361 5 f	1 .
438		36110[	1
441	I	361156	1 3 1 1 1 3
444	I	37 1	1 31 16 8
447	I	37 1 5 f	1
450	I	37.1 10 [	
453 1	I	37 1 15 6	1 31 2511
456	I	331	1 31 36 4
459	1	381 5 6	1 31 36 9
462		38110 f	1 " / "
465	I	381156	1 31 46 7
468	I	391	1 31 56
471	I	391 55	1 31 56 5
474	I	39 1 10 6	
477		39 1 15 f	
480	I,	40 1	1 3 1 6 6 8
		Fin du Tari	f.

A tant le MUID d'AVOINE, combien le SEPTIER & le BOISSEAU.

Prix du Muid,	du Sej	otier,	du Boisseau.
à 48 l le muid		41 1	Iboif: 3 f 4 d
511	I	41 55	1 3 f 6 d
541	I	41101	1 3 f 9
571	I	41156	1 3 [ 11
60 l	I	51	1 4 1 2
63 1	I	51 51	1 4 f 4
661	I	51101	1 4 1 7
69 l	I	51151	1 4 6 9
721	I	61	1 5 [
751	I	61 55	1 5 1 2
781	I	61101	r sfs
811	Ī	61151	I 5 f .7
841 -	I	71	1 5 1 10
87 [	1		1 6f
90 l	I	71 to f	1 6 f 3
931	I	7 l 15 f	I 6 f 5
96 l	I	81	t 6 f 8
991	I	81 51	1 6 [ 10
1021	1	81101	1 7 f I
105 1	I	81151	1 7 f 3
1081	I	91	1 7 f 6
III	I	91 51	7 f ·8
1141	I	9 1 10 f	1 7 f 11
1171	1	91156	1 86 1
1201	I	101	t 8 f 4
1231	Ŧ	101 56	t 8 f 6
1261	I	101 icf	t 8 f 9
1291	I	101156	1 8 L 1 1
1321	1	III	1 9 f 2
1351	I -	11151	t 9 f 4
1381	I	111101	1 9 f 7
1411	I	111156	1 9 f 9
1441	I	121	1 10 f
1471.	1	121 56	1 10 1 2
7501	I	12 1 10 [	1 10 f 5

#### Suite du Tarie à tant le muid d'avoine, combien le Septier & le Boisseau.

Prix du Muid ,	du Septier,	du Boisseau.
à 153 le muid	feptier 12115 f	1 bois 10 f 7 d
1 .	1 131	I 10 f 10 d
	13151	i ii f
	131101	1 1113
165	131151	I III s
	141	1 11 f 8
171	14151	
174	14/10/	
177	14115.6	
180		1 12 6
183		
186		
189		
192		1 13 6 4
1	161 51	
198		
201 1		1 13 [ 11
204 1		I 14 f 2
207		I 141 4
210 I		
213 1		I 14f 9
216 I		1 15 f
219 I	181 5 f	I 15 f 2
222 I	18110 f	1 15 f 5
2.25 I	18 1 15 f	I 15 f 7
228 I	191	1 15 [ 10
23I I	191 5 6	I 16 f
234 I	191106	1 16 f 3
237 I	19 1 15 1	I 16 f 5
240 I	201	I 16 f 8
243	201 5 1	I 16 f 10
246 I	201101	I 17.f I
249 I	20 l 15 f	I 17 f 3
252 I	211	1 17 f 6
255 I	21156	1 17 f 8
258 I	21 1 10 f	1 17 f <sup>1</sup> 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
261 I	2111) 1 {	r 18f I

Suite du TARIF à tant le MUID d'AVOINE, combien le le Septier & le Boisseau.

Prix du M		du Septier,	du Boisseau.	
à 264 l lem.		221 .	1 bois. 18 f 4	
2671	1 .	221 5 1		d
2701	1		1819	
273 1	1		18 f 11	
2761	1		1 19 1 2	1
279 1	1	23 1 5 1	r 19f4	
282 1	1		1 19 6 7	
285 l	1	/ / }	1 19f 9	
288 I	I	- 1 -	1 11	
2911	I	1 2 .1	I I ! 2	. ]
2941	I	24 1 10 [	1 11 5	
297 l	I	24   15 [	1 11 7	
300 l	I.	251	1 11 10	
3031	1	251 5 6	ıılıf	
3061	I	25 1 10 f	1 1 1 1 f 3	
309 1	I	25 l 15 f	I Il· If 5	
3121	I	261	1 11 16 8	
3151	I	261 5 f	1 11 1 10	
3181	I .	261101	$I \qquad I \qquad 1 \qquad 2 \qquad f \qquad I$	
3211	1	26   15 [	I Il 2 f 3	
3241	I	27 1	I Il 2 f 6	
327 1	I	27 1 5 [	1 1 2 f 8	
3301	I	27 l 10 f	1 1 2 6 11	
3331	1	27 1 15 [	I Il 3f I	
3361	I	281	1 11 3 f 4	
339 1	1	28 1 5 5		
3421	1	28 1 10 1	1 11 3 6 9	
345 1	1	28 l 15 f	1 11 3 f 11	
348 1	I	29 1	I 11 4 f 2	
3511	I	29 1 5 5	I Il 4f 4	•
3541	I	29 1 10 1		7 .
357 1	I	29   15 [		7
3601	I	301	11 11 5 6	
3631	I	30 1 5 f		2
3661	1	30 1 10 1		5
369 1	I	30 1 15 8		7
3721	I	311	11 11 5 110	0
375 1	I	31151	li il 6f	

Suite du TARIF à tant le MUID d'AVOINE, combien le Septier & le Boisseau.

Pris	du Muid,	du Se	eptier,		du Bois	Геаи.	
à378	lem. T feptier	311	10 f	I	bein 1 1	6 f	
381		311	15 f	I	<b>1</b> 1		5d
384	l r	321		I	r 1	6 f	8
387		321	s f	I	1 l	6 f	10
390	1 1		10 [	1	11	7 <b>ſ</b>	I
393	1 1	3 2 l		I	11	7 ſ	3
396		331		I	11	7 f	6
399	1 r	331			1 l	7 f	8
402			IO f		1 1	71	II
405	l ı		15 [	I	1 l	8 f	I
408	l ı	34 I		I	1 l	8 f	4
411		341	5 f		11	8 f	6
414			rof	I	1 l	8 f	9
417	l r		15 f	I	· ri		II
420	l i	351		1	r 1	9 f	2
423	٠ı	35 I	5 f	1	1 l	9 f	4
426			101	I	1 l	9 f	7
429		35 l	15 f	I	ı l	9 [	9
432	I	361		I		101	
435		36 l				rof	2
438			10 f	I		10 f	5
441		36 l	15 f	I		10. L	7
444		37 1	_	I		10 f	10
447	I	371	5 f			II f	
450	l ı	37 I	101			III	3
453	1	37 l	15 f	I		II f	5
456	l I	381		1		11 [	8
459	l I	381	5 f	I		II f	0
462		38 I	10 f	I	•	I 2 f	I
465		381	15 f	1		I 2 f	3
468	l i	39 I		I		12 [	6
47 I	l t	391	5 f			I 2 f	8
474	l r	391	10 f		_		I.I
477	l r	39 l	15 f	1	ı l		I
480	l ı	40 1		1	1 l	13 [	4

Fin du Tarif.

A tant la LIVRE, pesant 15 onces, poids de MARCOU de DOUANNE, combien l'ONCE & le gros.

Prix de la Livre de 16 onces.

Prix de la .	Livre de 16 ond	es.		
à síl	a liv. I once va	iut 3 d	I gro	os
10 f	I	7 d	1	
15 f	I	II ,	1	r d
11	1	1 f 3	I	ı d
1156	I	1 f 6	I	2.
1110f	I	1 f 10	I	2
ilist	I	2 f 2 2 f 6	r	3
2.1	r	2 6	I	3
21 5 [	I ,	2 f 6 2 f 9	I	4
2 1 10 [	ı. I	3 f I	I	- 4
21151	I	3 f 5	I	. 5
2 1 15 f 3 l 3 l 5 f 3 l 10 f 3 l 15 f 4 l	I	319	I	3 4 4 5 5 6
31 51	I	4 f	I	6
31101	I	4 [ 4	I	
31151	I		I.	7
41	I	5 f	I.	7
41 51	I	4 f 8 5 f 5 f 3 5 f 7 5 f 11	I	
A LITO S	r	5 f 7	I	7 8
41 15 f 51 51 5 f 51 10 f	I	5 f 11	I	8
51	1	6 f 3	I	9
51 51	. I	6 f 6	1	9.
51101	I	6 f 10	I	10
61161	I	7 f 2	1	10
61	I	7 f 6	1	II
61 51	Ï	7 9	I	II
6110f		8 f I	I	r f
61151	I	8 f 5	I	1 f
71	I	9 18	I	ıſı
71 55	Ĭ	9 [	1	ıſı
7110f	I	914	I	1 1 2
7 l 15 f 8 l	I	9 f 8	I	I f 2
81	I 1	lol	I	11 3
81 5 f 81 10 f	I 1	rof 3	I	I f 3
	I I	10 f 7	I	1 f 3
81156	I I	10 [11	I	114

Suite du TARIF à tant la livre de 16 onces, combien l'once & le gros.

Prix de la livre de 16 onces.

Irix de la l	ivre de 16 oni		
à91 la	l. I once vaut		I gros I f 4 d
91 5 f	I	11 f 6 d	I Ilsd
9 1 10 1	I	11 1 10	III
9115f	I	12 f 2	1 1 f. 6
101	I	12 [ 6	1 1 f 6
101 5 6	I	12 f 9	I I 1 7
ioliof	I	13 f I	1 1 7
rolisf	I	13 f 5	1 1 8
111	1	13 f 9	1 1 8
111 5 6	I	14 f	1 1 1 9
111101	1	14 ( 4	I 1 1 9
11 1 15 6	I .	14 f 8	I I f 10
121	1	15 [	I I f 10
121 5 f	1	15 f 3	1 1 1 10
121101	r	15 f 7'	I IfII
121151	I	15 [ 11	ııııı
131	I	16 6 3	I 2 f
131 5 6	I	16 f 6	I 2 f
13 1 10 6	I	16 f 10	I 2 f I
13 1 15 [	I	17 f 2	I 2 f I
141	1	17 f 6	I 2 £ 2.
141 5 6	1	17 f   9	I 2 f 2
141 10 f	1	18 f I	I 2 f 3
141151	1	18 f 5	I 2 f 3
151	1	18f 9	I 2 f 4
151 5f	I	19 f	I 2 f 4
15 1 10 f	I	19 f 4	I = 2 f 5
15 1 15 f	I	= 19 f 8	I 2 f 5
161	I	11	I 2 f 6
161 5 f		1 l 3 1 l 7	I 2 f 6
161101	I		1 2 6 6
161151	I		I 2 f 7
171	I	'	1 2 f 7 1 2 f 8
171 55	I	11 1.f · 6 11 1 f 10	
17 l 10 f	I	11212	
17 1 15 1	I,	1121 2 112f 6	I 2 f 9 I 2 f 9
181	I	11 21 0	1 21 9

Suite du TARIF à tant la livre de 16 onces, combien l'once & le gros.

Prix de la livre de 16 onces.

1-11	xae	ia i	ivre a	e 16 onc	<b>t</b> 3.					
à18	1 5	ſla	l. I on	. v. 1	2 ſ	9 d	1 3	ros .	2 [	
	10	ſ	I	ıl	3 £	ı d	I			lod
18		ſ	I	ı l	3 f	5	I		2 f	
19			I	11	3 f	9	I		2 f	II
19			I	ıl	4 [		I		3 f	
19		ſ	1	ıl	4 [	4	I		3 f	
19		ſ	I.	1 l	4 [	8	I		3 [	I
20		_	1	r I	5 f		I		3 f	I
20		ſ	I	1 1	s f	3	I		3 f	I
20			· I	1 l		7	I		3 [	2
20		{	I	r I		II	I		3 6 3 6	2
21			I	1 l	6 [	3	1		3 f	3 4
21		ſ	I	1 1	6 [	6	I		3 1	3
21			I	r 1		10	1		3 f	4
	115	1	I	1 l	7 f	2	I		3 1	4
22		_	J	ıl	7 f	6	I		3 1	5
22		ſ	I	1 l	7 f	9	1		3 [	5
	10		I	11	8 f	I	I		3 f	6
22		1	1	ıl	3 6	5	1		3 1	6
23			I	` 1 1	8 f	9	Ţ		3 [	7
23		ſ	1	1 1	9 [		I		3 1	7
23		£	I	11	9 f	4	I		3 £ 3 £ 3 £ 3 £	8
23		ſ	I	11	9 £	8	I		3 f	8
24			I		101		I		3 f	9.
25			1		II f	3	I			0
30	i		I		7 [	6	1		41	8
35	L		I	2	3 f	9	I		5 1	5
40			I		101		1		6 f	3
45			I		16 f	3	I		7 f	
50			I	3 l	2 [	6	1		7 f	9
60			I		1 5 T		I		9 f	4
70			I	41	7. 1	6	I.		_	II
80			I	5.1			1		2 f	6
90			1		12 [	6	I		4 f	
100			I	61	5 [		I	I	s s	7

A tant la livre de soie de 15 onces, combien l'Once & le Gros.

Prix de la livre de 1
-----------------------

à 5 f la livre	I once v		I gras	тd
101	I	8 d	I	ı d
15 f	I	r f	I	2
11	I	1 f 4	I	2
11 5 5	I	1 [ 8	I	3
1 1 10 f	I	2 f	r	3
11151	I	214	I	4
21	I	2 f 8 3 f	I	4
21 55	I	3 f	1	5
2110f	I.	3 f 3 f 4 3 f 8 4 f	I	3 4 4 5 5 6
2115.1	T	3 f 8	ľ	5
31.	I	4 (	I	6
21 15 f 31 5 f 31 10 f 31 15 f	I	4 1 4 1 8 5 1 4 5 1 5 1 4 5 1 6 1 4 8 6 1 8 7 1	ľ	
3 l 10 f	1	4 £ 8	I	7
31151	I	s f	Σ	7
41	I.	5 f 4	I	7 8 8
141)1	F	5 £ 8	ľ.	
4 10 1	ľ	6 f	I	9
41 15 £ 51 51 5 £	I	6 f 4	1	9.
51	1	6 [ 8	ľ	10
51 51	I	7 [	1	10
51101	I	71 7 £ 4 7 £ 8 8 £ 8 £ 8 9 £	Y	II -
51151	1	7 1 8	I	II.
61	II.	8 6		ı f
61 51	1	814		ıſ
61101	I	818		ıſı
61151	I	9 [		ı f ı
7.1	E	9 f 4 9 f 8		1 f 2
71 5 5	I	918	1	I f 2
71101	T	101	•	1 f 3
7 1 15 f 8 1	I	10 f 4		1 f 3
81	1	rof8		I [ 4
81 5 6	I	rıf		1 f 4
181101	1	11 64	I	1 6 5
8 1 15 f	1	11 [8]	I	if s

Suite du TARIF à tant la livre de Soie de 15 onces, combien l'once & le gros.

Prix de la livre de 15 onces.

1.7		i livre de 1			
a9 1		aliv. I on	ce v. 12 f	1 g	ros I f 6 d
91	5 f	I	12 f 4 d	I	1 f 6 d
91	10 f	1	12 f 8 d	I	1 f 7
91	15 [	I	13 [	I	117
101		I,	13 [4	Ĩ	1 f 8
	5 f	1	13 18	I	1 f 8
	rof	1	14 [	I	1 f 9
	15 f	I	14 1 4	I	119
111		I	14 [ 8	F	1 1 10
111		I	15 £	I	1 f 10
III		I	15 [4	F	rfii
111	151	I	15-68	I	1 [ 11
121		I	16 f	I	2. [
121		I	16 f 4	¥	2 [
121		I	16 f 8	I	2 f I
121	151	I	17 f	I	2 f I
131	_	1	17 f 4	I	2 [ 2
131	51	I	17 f 8	I	2 1 2
131		I	18 f	I	2 1 3
131	151	1	18: f 4	I	2 [ 3
141	C	I	18 f 8	. I	2 1 4
141	51	I.	- 19 f	I	2 f 4
141	101	I	19 64	I	2 1 5
141	151	I	19 [8]	I	2 1 5
151	C	I	I	I	2 6
151	51	I	1 l 4	I	2 [ 6
151		I	11 8	ľ	2 f 7
151	151	I	11 7 (	1	2 f 7
161	_	I	11 164	I	2 f 8
161	5 1	I	11 118	I	2 f 8
161		I	1 1 2 f	I	2 f 9
161	151	I -	11 2 64	T	2 f 9
171		I	11 2 [8]	I	2 1 10
171		1	11 3 f	I	2 f 10
171		I	11 3 14	I	2 f 1 I
171	-	I	11-318	I	2 [ 11
181		I	1141	I	3. £

Suite du TARIF à tant la livre de Soie de 15 onces, combien l'once & le gros.

Prix de la livre de : 5 onces.

1 TIX WE	ia civie az	is once.			
	flaliv. I on	1. v. 1 1	4 f 4d	I gros	3 f d
18110	ſı	1 l	4 f 8d	I	3 f 1 d
18115	ſı	r 1	5 [	I	3 1 I
191	I	11	514	1	312
1915		1 l	5 f 8	I	31 2
19110		1 1	6 ſ	I	
19115	ſı	1 l	6 1 4	1	3 f 3 3 f 3
201	I	1 l	6 f 8	I	3 f 4
2015	$\mathbf{f}$	1 1	7 f	I	3 f 4
20 1 10	$\mathbf{f}$	1 l	7 f 4	I	3 f 5
20115	ſı	r 1	7 f 8	I	3 f 5 3 f 5
211	1	1 l	8 f	I	316
2115	$\mathbf{f}$	1 l	8 [ 4	I.	3 f 6
21110		т 1	8 f 8	I	3 f 7
21 1 15	ſŗ	1 l	9 f	I	317
22 1	I	1 l	9 1 4	I	3 f 8
2215		1 l	9 f 8	I	3 f 8
22110	1 1	1 l	10 f	I	3 f 8 3 f 9 3 f 10
22115	$\mathbf{f}$	1 l		I	3 1 9
231	I	1 I	10 f 8	I	3 f 10
231.5	$\mathbf{f}$	1 l	11 f	I	3 1 10
23 1 10		ıl	11 14	I	3 f 10 3 f 11
23115	f	1 l	11 f 3	I	3 f 11
241	I	1 1	I 2 f	I	41
251	I	1 l	13 f 4	I	4 1 2
301	I	2 1		I	5 f
351	1	.2 1	6 f 8	I	5 f 10
40 l	I	2 1	13.14	I	6 f 8
451	I	3 1		I	7 f 6
501	I	3 1	6 f 8	I	8 6 4
60 l	Ī	41		3	101
70 1	I	41	13 f4		rr <u>f</u> 8 -
801	I	51	6 f 8	1	13 f 4
901	I	6 l		1	is f
100 1	I	61	1314	1	668

Fin du Tarif.

A tant la DOUZAINE, combien UN.

Prin de la	a douzaine.		
à :	fla douzaine,	un vaut	1 d
	2 f		2 d
	3 f		3
4	4 f		4
	ς ſ		5
	s f		6
5	7 <b>f</b>	•	7
	8 f		
- 5	e C		9
	o C		10
	ı f		11
	2 <b>ſ</b>		ı f
1	3 <b>f</b>		ıſı
	4 f		I f 2
1	s f	•	îf 3
	6 f		if 4
17	7 f		1 f 5
1 8	8 fla douzaine,	un vaut	ıf 6
-	9 f		1 f 7
I 1			rf8
	ıÇ		1 f. 9
11 :	2 <b>f</b>	-	1 f 10
11	3 f		ıfıı
11 2	4 f		2 f
	s f		2 f I
	6 (		2 f 2
	7 <b>f</b>		2 f 3
_	8 <b>f</b>		2 1 4
	9 <b>f</b>	•	2 f 5
-	o f		2 f 6
	ı f		2 f 7 2 f 8
ili:			
111	3 1		
111.			2 1 10
111			efir
111	61		3 f

			•							
à	1	17	fla	douzaine,	un	vaut	3	ſ	1	d
	1	18	ſ	·				ſ	2	d
	1		ſ				3	ſ	3	
	2 1						3	ſ	4	
	2 1	I					3	ſ	5	
	2 ]						3	ſ	6	
	2	l 3	ſ				3 3 3 3 3 3 3 3 3	ſ	7	
	2 1	4	ſ	•			3	ſ	7 8	
	2		ſ				3	ſ	9	-
	2	6					3		0	
	2	7	ſ				3		I	_
	2	8					4	ſ		
	2 1		ſ				4	ſ	I	
	2.	10					4	ſ	2,	-
	2	II					4	ſ	3	
	2	I 2	ſ	-		-	4	ſ	4	
	2	Ιş	ſ				4	1	5	
	2	14	fla	douzaine,	un	vaut	4	ſ	6	
	2	15	1				4	ſ	7	
	2						4	Ĺ	8	
	2						4	ſ	9	
	2 ]	18					4	1	0	
	2	19	ſ				4	ſ	I	
	3 ]	l					5	1		
	3	I					5	ſ	I	
	3 ]	2					5	ſ	2	
	3						5	ſ	3	
	3						5	ſ	4	
	9	5	ſ	,			5	ſ	5	
	3						5	ſ	6	
	3	7	ſ				5	ſ	7	
	3	[ 8					5	ſ	8	
		9					5	ſ	9	
	3 .	IC					5		10	
	3	111	ſ				5	_	II	
	3	1 I 2					6	ſ		
	3	1 13	ſ				6	ſ	I	

à 3 1 14	f la douzaine,	un vaut	6 f 2 d
3 1 15	ſ		6 f 3 d
3 1 16	ſ		614
3 1 17			6 6 5
3 1 18			666
3 1 19			6 f 7
41	• .		6 6 8
41.1	C		669
			6 f.10
4 1 3	C		6 f 11
4 1 4			7 f
415			7 f I
41 6			7 1 2
41 7			7 f 3
418			7 1 4
41 9			7 5
4110			766
4111	I la douzaine,	un vaut	717
4112	ſ		7 f 8
4113	ſ		7 f 9
4114			7 1 10
4115			7 111
4116			8 £
4117			8 f I
4118			8 f 2
4119			8 1 3
51	•		_ ,
51 5	C		
5110			
5 1 15	1		9 [ 7
	C		10 f
615			10 6 5
6110			10 f 10
6115	1		11 [ 3
7 1			11 f 8
	ſ		12 [ 1
7110	ſ		12 6

là 7115 fla douzaine, un vaut	12 f 11 d
81	13 f 4 d
8156	13 f 9
81101	14 6 2
8115 f	141 7
91	15 f
9156	is f s
91106	15 1 10
91156	16 f 3
rol	16 8
rol 5 f	17 f 1
Toliof	1766
roliff	17 f 11
111	18 f 4
111 5 6	181
niliof *	19 6 2
111156,	19 6 7
	1
	1 - 5
	1 10
121156	1 1 1 3
	1 1 6 8
	1 2 f 1
	1 2 f 6
	1 2 [ 11
141	1 3 f 4
141 5 6	1 3 f 4
141101	1 41 2
14115.6	1467
151	
15.1 5 f	
15/10/	l clio
15/15/	66 2
161	6 6 8
16 l 5 f	711
16110 [	

```
à 16 l 15 s la douzaine, un vaut 1 l 7 s 11 d
                              118f
                                      4 d
 171
                                  8 6
 171 5f
                                      9
                              11
                                  9 1
 17 1 10 6
                                      2
                              il
                                  91
 171151
                              rliof
 181
                              1110f
 181 sf
                                       ٢
                              1110110
 181 10 6
 18115 1
                              lill
 191
                              rliif
 191 56
                              11126
                                       I
 191101
                              11126
 191156
                              1112 111
                              1113 f
 20 l
                              rlisf
 211/
                              11166
 22 I
                                       8
                              1118 6
 231
 241
         la douzaine, un vaut 2 l
 251
                              21 If
 261
                              21
                                  3 f
                                      4
 27 1
                                  5 [
                                       8
 28 I
                              2166
                                  8 f
 29 I
 301.
                              2 l 10 f
 311
                              21111
 321
                              21135
                              21156
 33 I
                              21161
 34 I
                              2 1 18 f
 351
                              3 1
 361
                              3 1
 37 l
                                  I f
                                      8
 381
                              31
                                  3 f
                                      4
 391
                              3 1
                                  51
 40 I
                              3
                                  6 ſ
                                      8
 41 l
                                  8 6
                                      4
 421
                               1 10 [
 43 1
                                liif
```

Prix de la douzaine.

	•				
441	la douzaine,	un vaut	311	3 14	d
45 1			311	5 1	
46 l			3 1 1	6 [ 8	
47 I				8 64	
48 <b>I</b>	,		41		
49 l				1 [8	
501			4 I	3 f 4	-
551				1 f 8	
60 1			5 1		
651				8 [ 4	
70 I				6 f 8	
	la douzaine,	un vaut		sf.	
801				3 1 4	
851				168	
90 l				8 f 4	
95 l 100 l			81		
1501			1211	_	
200 1			16 l I		
2501			2011		
300 1			251	0 1 0	
350 l	_		29 Î	2 f 1	
400 I			331	618	
4501	•		37 l I	0 1	
500 1			41 1 1		
10001			831		
			,		

Fin du Tarif.



A tant la Toise de Longueur de six pieds, combien le PIED.

Prix de la Toise de six pieds.

à I sa toise de longueur, un pie	d vaut 2 d
2 f	4 d
3 f	6
4 f	8
5 £	10
6 [	ıſ
7 f	if 2
8 f	114
9 [	1 f 6
10 f	1 f 8
11 [	1.10
12 f	2 [
13 [	2 1 2
14 (	2 f 4
15 f	2 6
16 f	2 f 8
17 (	2 f 10
18 f la toise de long. un pied v	aut 3 f
19 f	3 f 2
11	3 f 4
11 16	3 f 6
11 2 f	3 f 8
1 1 3 f	3 f 10
11 4 f	4 f
rlsi	4 f 2 4 f 4 4 f 6
1.1 6 f	4 f 4
11 7 f	4 f 6
r 1 8 f	4 [ 8
11 9 f	4 f 10 5 f
1 1 10 f	51
ılııf	5 f 2
1 1 12 f	5 f 4
1113 f	5 f 6
11146	5 f 8
and the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of th	

Suite du TARIF à tant la Toise de longueur de six pieds, combien le pied.

Prix de la Toise de six pieds.

Prix de la Toise de six pieds.	
à 1 1 15 f la toise de long, un pied v.	s f 10 d
1116 f	6 [
11171	6 f 2
1118f	6 f 4
1119f	616
2.1	6 f 8
21 · 1 f	6 f 10
21 2 f	7 f
2 1 3 f	7 f 2
21 4f	7 6 1
21 5 f	P 6 6
21 61	7 [ 8 .
21 7 f	7 f 10
21 8 f	8 f
21 9 f	8 f 2
2 l 10 f	8 6 4
2 l 11 f	8 f 6
2 l 12 s la toise de long. un pied v.	8 f 8
2113 [	8 f 10
2114f	9 f
2 l 15 f	9 f 2
2 l 16 f	9 f 4
2 l 17 f	9 6
2 l 18 f	9 f 8
2 l 19 f	0116
3 1	10 [
3 l 3 l I f	10 f 2
3 l 2 f	10 f 4
3 1 3 f	1016.
31 4 f	rof 8
3 1 5 f	10 f 10
31 6 f	II f.
3 1 7 f	11 1 2
3 1 8 f	11f 4
3 l 9 f	11 f 6
3 l 10 f	11 f 8
3 l 11 f	II fro
	···

Suite du TARIF à tant la Toise de longueur de six pieds, combien le pied.

1 l

3 f

Suite du TARIF à tant la Toise de longueur de six pieds, combien le pied.

Prix de la Toise de six pieds.

à 7	s flatoise delong. unp. v. 1 1 4 s 2 d
	l 10 f
	list
8	
- 8	
	1106 11864
	list - il 9f 2
9	l iliof
	1 sf iliofio
	liof Iliif, 8
	115 £ 1112 £ 6
10	1 1 1 3 1 4
10	156 11462
10	liof
	list
11	
11	
11	l 10 slatoise de long. un p. v. 1 l 18 s 4
	115 f 1 1 1 1 9 f 2
I 2:	
	1 5 £ . 2 1 10
	1 10 f 2 1 1 f 8
	115 f 21 2 f 6
13	
13	1 5 £ 2 1 4 £ 2
	110 f 21 5 f
	1151 215110
14	
	21766
	1 10 6 2 1 8 6 4
	115 f 21 9 f 2
15	
15	2 1 10 f 10
	liof 2 liif 8
16	l 15 f 2   12 f 6
1	
10	l s f 2 1 1 4 f 2

Suite du TARIF à tant la Toise de longueur de six pieds,

combien le pied.	
Prix de la Toise de six pieds.	
à 161 10 s'la toise de long unp. v. 2	115 [
16115f	listiod
171 2	1161 89
171 sf. 2	1716
171106	1864
17 1 15 1	11912
181	
	1 10
	lif8
	1 2 5 6
	1 3 f 4
	1 4 f = 2. 1 5 f
191151	1 5 f 10
	1 6 f 8
	100
	113 f 4
23 l la toise de long, un p. v. 3	1668
241 4	l ·
251 41	
	668
	10 f
281	13 6 4
	16 6 8
301	
	3 f 4
	1 6 f 8 1 10 f
	1 1 3 1 4 1 1 6 <b>f</b> 8
36 I 6 I	
37 1	
381	,
, , -	ro f
3/ =	13 1 4
41 1 61	16f 8
421 71	

Suite du TARIF à tant la Toise de longueur de six pieds, combien le pied.

Prix de la Toise de six pieds	Prix	dela	Toile	de lix	pieds.
-------------------------------	------	------	-------	--------	--------

Prix de la Toise de six pieds.	
à 43 I la toise de long, un p. v.	71 3 f 4 d
441	71 6 f 8 d
451	7110f
461	7113f4
421	711658
481	81
49 1	81364
501	81668
55 L	91314
601	101
651	10 l 16 f 8
701	11113 [4
75 l la toise de long. un p. v.	12 1 10 f
80 I	131618
851	141 3 64
901	151
951	1511618
1001	1611314
1501	25 1
200 1	331 618
2501	41 1 13 6 4
300 1	501
350 I	581 6 6 8
400 l	66 1 13 [ 4
4501	751
500 1	83 1 6 f 8
1000 1	166   13 [ 4

Fin du Tarif.



A tant la TOISE QUARRÉE de trente-six pieds, combien le pied.

2 m se m 1 orge de 30 preus.	
à Is la toise quarré	e, un pied vaut
2 ſ	
3 f	ı d
4.1	. 1 d
5 f 6 f	I `
	2
7 f	2.
8 f	2
9 f	3
10 f	3
11 f	3
12 [	3 3 3 4
13 f	4
14 f	4
15 1	5
16 f	5
17 f	,
18 Claroile quarra	e, un pied vaut 6
18 f la toife quarré	e, an pied vadi 6
	6
I l	
il if	7
11 2 f	7
r 1 '3 f	7 8
11 4 f	8
rlsf	8
11 6 f	8
11 7 f	9
1 1 8 f	9
11 9 f	9 ,
1110f	10
iliif	. 10
1 l 12 f	10
1 1 13 f	11
1114.	II
1114.1	14
·	

Suite du TARIF à tant la Toise quarrée de 36 pieds, combien le pied.

1 1 m ac ta 1 oije ac 30 picas.	
à 1 l 15 s la toise quarrée, un pied vaut	rr d
11166	ı ſ
1117:f	1 f
11181	1 f
1119f	ıſı
21	ıſı
21 1 f	rfI
21 21	I 1 2
2 l 3 f	I f 2
21 41	I f 2
21 51	1 f 3
21 6 1	1 f 3
2171	113
21.8f	114
21 9 f	1 f 4
2 1 10 f	1 f 4
2111f	1 f 5
2 l 12 f la toile quarrée, un pied vaut	115
2113 [	115
21146	1 f 6
21156	1 f 6
2 1 16 f	1 f 6
2 1 17 f	1 f 7
2118 f	1 f 7
2 l 19 f	1 f 7
31	1 f 8
31 16	If 8
3 1 2 f	I f 8
3 1 3 f	1 f 9
31 4 £	1 6 9
31 5 f	1 6 9
31 6f	1 f 10
31 7 f	1 f 10
31 8 6	1 f 10.
31 9 f	I f II
3 l 10 f	ıfıı

Suite du TARIF à tant la Toise quarrée de 36 pieds, combien le pied.

```
à 3 1 11 sla toise quarrée, un pied vaut 1 s 11 d
  3 1 12 1
                                      2 1
  3 1 13 1
 3 1 14 1
  3 1 15 6
                                           I
  3 1 16 f
                                           I
  3 1 17 f
                                      2 [
                                           I
  31181
                                       2 [
                                           2
   1191
  3
                                       2 ſ
                                           2
 41
                                       2 ſ
                                           2
 41
      If
                                       2 f
                                           3
     2 [
                                       2 1
                                           3
      3 f
  41
                                      21
     4 (
  41
                                       2 ſ
                                           4
     5 f
  41
                                           4
                                      2 1
  41
      6 f
                                      2 f
                                           4
      71
  41
                                           5
       8 slatoise quarrée, un pied vaut 2 s
                                           5
  41 91
                                           5
6
                                       2 ſ
  41101
                                       2 1
                                           6
   liif
                                      2 1
                                           6 :
  41121
                                       2 1
  41131
                                       2 1
                                           7
  41141
                                           7
  41151
                                           7
                                       2 1
  41161
                                            8
                                       2 f
  41171
                                       2 1
                                            8
  41181
                                       21-8
  4119.1
                                       2 [
                                            9
  51
                                       2 ſ
                                            9
  51 51
                                       2 1 1 1
  fliof
                                       3 f
  sliss
                                       3 f
                                            2
  61
                                       3
                                        ſ
                                            4
  61 51
                                       3 £
                                            5
  6110f
```

Suite du TARIF à tant la Toise quarrée de 36 pieds, combien le pied.

à 6 l 15 f la toise quarrée, un pied van	it 3 f 9 d
71	3 f 10 d
71 51	4 f
71101	4 f 2
71 15 f	1 6 2
81	466
81 5 f	4 1 7
81106	418
81136	4 [ 10
1 9 1	- 6
9156 -	5 f I
91101	5 f 3
91156	5 1 5
101	5 f 3 5 f 5 5 f 6
iel sf	510
101101	5 f 10
10 l 15 f	s f II
111	1 13
11 l 5 s la toise quarrée, un pied vau	t 6 f 3
11 1 1 0 f	61 4
111156	6 f 6
12 1	6 f 8
12 1 5 6	6 f 9
12 1 10 f	6 f 11
12 l 15 f	7 f I
131	7 1 2
131 5 £	7 f 4
13 1 10 f	7 f 6 7 f* 7
13 1 15 f	
141 141 5 f	7 f 9
	PT TT
	7 f 11
141101	18
14 l 10 f 14 l 15 f	8 f 8 f 2
14 l 10 f 14 l 15 f 15 l	8 f 8 f 2 8 f 4
14 l 10 f 14 l 15 f	8 f 8 f 2

Suite du TARIF à tant la Toise quatrée de 36 pieds, combien le pied.

prix de la Toije de 50 preus.	
à 15 1 15 f la toise quarrée, un pied vaut	8f 9 d
161	8f10d
161 5f	10
161101	9 [ 2
161151	913
171	915
171 56	917
17 110 6	918
17 1 15 f	9/10
181	101
181 5 6	10f I
181101	rof 3
18 1 15 6	1015
191	10 f 6
19151	10[8
191101	10[10
19115 sla toise quarrée, un pied vaut	iolii
201	III
21 1	rif 8
221	12 1 2
231	1269
24 1	13 f 4
251	13 [10
26 1	1465
27 1	15[
28 1	15f 6
29 1	161 I
30 L	16 f 8.
3 r 1	17 6 2
321	17 f 9
331	18-6 4
34 1	18 [10
351	1965
361 I	
371	
381	If I

Suite du TARIF à tant la Toise quarrée de 36 pieds, combien le pied.

combien le pied. Prix de la Toise de 36 pieds. à 39 I la toise quarrée, un p.v. 8 d 1 l 1 f 2 d 1 l 2 L 40 l 1 1 2 f 41 l 9 3 f r 1 421 4 3 f 10 1 1 43 1 4 ſ 441 5 45 1 1 5 C I 5 f 46 1 1 l 6 6 f 47 1 τl I 481 1 I 6 ſ 8 49 1 1 I 7 ſ Z 7 f 501 1 l 9 1110 f 551 6 1113 f. 60 l 4 1116f 65 l la toise quarrée, un p. v. I 1 1 18 f-10 70 I 2 1 1 f 8 751 801 21 άſ 5 851 21 71 90 I 2 l 10 f 2 1 12 1 951 9 21151 6 100 l 1501 41 3 f 4 sliif 200 l ľ 250 l 61 18 f 10 81 6 ſ 300 l 8 91141 3501 5 400 l 2 f 111

Fin du Tarif.

12 | 10 f 13 | 17 f

27 1 15 6

9

6

4501

5001

1000 1

A tant la TOISE CUBE de 216 pieds, combien un PIED.

TLes points qui sont après les deniers, sont des quarts de deniers.

i s la toise cube, un pied vaut o  2 f  3 f  4 f  5 f  6 d  7 f  8 f  9 f  10 f  11 f  0 d  12 f
4f 5f 6f 0d. 6f 7f 0d. 8f 0d. 9f 0d. 10f 11f 0d
4f 5f 6f 0d. 6f 7f 0d. 8f 0d. 9f 0d. 10f 11f 0d
5 f       od.         6 f       od.         7 f       od.         8 f       od.         9 f       od.         10 f       od.         11 f       od.         12 f       od.
7 f 8 f 9 f 0 d. 10 f 11 f 0 d. 12 f
8 f od. 9 f od 10 f od 11 f od 12 f od
8 f od. 9 f od 10 f od 11 f od 12 f od
10 f od 11 f od 12 f od
11 f od
12 f
13 f
14 f od
15 f od
16 f od
17 s la toise cube, un pied vant o d
18 L
19 f
1 1 1 d
ıl ıf
11 2 f
11 3f
11 4f. 1d.
il sf
11 6f
11 7 f
r1 8 f
11 9 f
iliof id
iliif id
1112f
1113f . 1d

Suite du	TARIF	à tant l	a Toise	cube (	de 216 pieds,
n . , ,	٤		n un pie	ed.	

Prix de la Toise	de 216 pieds.	
à i l 14 f la to	oise cube, un pied vaut	ı d
11,15 f	, ,	1 d
1116f		2 d
11171		2 d
1 1 1 8 f		2 d
1119f		2 d
2 1		2 d .
21 I f		2 d
2121		2 d.
21 3 [		2 d.
21 4 f		2 d.
21 5 6		2 d
21 6 f		2 d
21 7 f		2 d
21 8 f		2 d
21 9 [		2 d
21101		2 d
2 l II fla te	oise cube, un pied vaut	2 d
2 1 1 2 1		2 d
2113 [		2 d
2114 f		3 d
2115 f		3 d
21166		3 d
2117f		3 d.
2118f		3 d.
21191		3 d.
3 1		3 d.
31 1 [		3 d
3 1 2 1	~	3 d
31 3 6		3 d
3 1 4 f 3 1 5 f		3 d
3156		3 d
3 1 6 f		3 d
3176		3 d
3186		3 d
31 9 f		3 d
3110f		-3 d.i.

Suite du TARIE à tant la Toise cube de 216 pieds, combien un pied.

Prix de la Toise de 216 pieds.
à 3 1 11 s la toise cube, un pied vaut 3 d
3 1 1 2 1 4 d
3 l 13 f
3 l 14 f
3115f
3 l 14 f 3 l 15 f 3 l 16 f 4 d 4 d
3 1 17 1 4 d.
3 l 18 f 4 d.
3 l 19 f 4 d.
41 . 4d.
41 rf 4d
41 2 f 4 d
41 3 f 4 d
41 4f
41 5 C 4 d
41 6f 4d
41 7 f 4 d
41 8 sla toise cube, un pied vaut 4 d
41 9 f
41 10 f
4l III f
41 12 f
41 13 f
41 14 f
41 15 f
41 16 f
41 17 f
41 18 f
41 19 f
51 51 5f 5d.,
51 5 f 5 d 5 d
5175f 6d.
5115f 6d.
61 sf 6d
61 10 f
/ 3

Suite du TARIF à tant la Toise cube de 216 pieds.

I	Sui	te di	1,7	ARIF					cube	de	2.1	6	ne	ďŠ	,
I					C	dano	ien u	in pie	d.						
	Prix	de l	a !	Toise a	de 2	16 p	ieds	-							
									vaut			7	đ		
	7	1						1					d		
	7	1 5	ſ										d		
	7	10	ſ									8	d	•	
	7	15	ſ					. ~					d		
	8	l											d		
l	8	15	ſ										d.		
		10										9			
I	3	15	1										d	k,	
	9		•	٠								ĐO			
	9	5	1	•								0			
I	9	10	1		,							0		٠.	
I		115	1									01		• 4	•
	10		c									II		à	
1	10	5	1									I			
		110		-								II			
		115	1									I	đ	• •	۰,
	II		^								f		1		
	II		1	1	۸.	. f		1		I	ſ		d	• •	•
				ia toi:	ic c	ube	, un	prea	vaut		f		d	• •	
	12	1 15	1		_		_			I	f				
		1 5	c							7	í		d		1
	12	1 10	C							1	ſ	ì	4	•	•
		1 15								, T	f	1	4	3	•
	13	1	4								ſ		d		
	7.2	1 5	C								ſ		4	•	
	7.2	1 10	1							,	ſ	2	d	•	'
-	7.2	1 15	1								ſ	2	d		
	14	1	-			_					f	2	d		
	14	1 5	ſ								ſ	3	d		
	14	1 10	ſ								ſ	1	d		•
-		1 15									ſ		d		
-	15	1 7	-								ſ		d		
1	15	1 5	f							1	ſ	4	d		
100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 March 100 Ma	15	1 10	ſ							I	ſ	5	$\mathbf{d}$		
3 1000	15	115	ſ							1	f	5	đ		
	)	- ,						-							

Suite du TARIF à tant la Toise cube de 216 pieds, combien un pied.

Prix d	le la Toise de 216 pieds.	•
à 16 1		v. if sd
16	1 5 f	1 f 6 d
	1 10 f	rf 6d.
	1 15 £	rf 6d
17]	1	1 f 6 d
17 1	l of f	1 f 7 d
	1 10 f	1f 7d.
17 1	list	1f 7d
181		1 f 8 d
181	1 5 C	ıf 8d.
181	l 10 f	1f 8d
18 l	115 f	1 f 8 d
19 l	+	1 f 9 d
19 l	l s f	1f 9d.
	10 f	1f 9d.
19 l	15 Clatoise cube, un pied	v. 1 f 9 d
20 1		1 f 10 d
21 1		Ifiid.
22 1		2 f
23 l		2 f Id.
24 1		2 f 2 d
- 25 I		2 f 3 d
_ 26 L		2 f 4 d,
27 1		2 f 6 d
28 L		2 f 7 d
29 1		2 f 8 d
301		2 f 9 d.
3 1 £		2 f 10 d.
321		2 f 1:1 d
331		3 f
34 1	ro	3 f rd
351		3 f 2 d
361		3 1 4 d
371		3 f - 5 d
381		3 f 6 d 3 f 7 d.
39 l		3 f 7 d.
40 !		af 8d.

Suite du TARIF à tant la Toise cube de 216 pieds, combien un pied.

Prix de la	Toise de	216 pieds.
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Prix de la Toise de 216 pieds.	
à 41 l la toise cube, un pied v	aut 3 f 9 d 3 f 10 d
42 1	3 f 10 d
43 1	3111d
44 1	4 f
45 1	A 1 2 C
46 1	41 3 d
47 1	A 1 A'd
48 1	4 f 5 d.
49 1	4 f 6 d. 4 f 7 d 5 f 1 d
501	41 7d
55 1	5 1 1 d
60 1	5166.
65 1	6 f
70 1	6 f 5 d
75 l la toise cube, un pied v.	6 frid.
801	7 f 4 d 7 f 10 d . 8 f 4 d
851	7 1 10 d.
901	81 40
95 1	8 f 9 d
100 1	9 f 3 d
1501	13 f 10 d
200	18 f 6 d
250 [	11 3 f 1 d
300 1	11 7 f 9 d.
350 1	1112f 4d
400 1	1117 f
4501	2 l 1 f 8 d
5001	21 6 f 3 d.
1000 1	4112f 7d.

Fin du Tarif.

A tant le CENT, combien UN.

Prix du Cent.	Prix du Cent.
à 5 secent, un vaut 00	lagl sslec. un v. 1 s 10
101	
15 f 1	9115f Ifii
11 2	101 2 f
1 1 5 f	iol sf 2f
11106	Ioliof 2f 1
ilist 4	Ioliss 2s 1
2 1 4	111 26 2
21 5 6 5	111 5 6 2 6 3
2110 6	11 1 10 f 2 f 3
2 1 15 6	11115f 2f 4
$\begin{bmatrix} 3 & 1 & & 7 \\ 3 & 1 & 5 & 6 & 7 \end{bmatrix}$	121 26 4
1	12 l s f 2 f s   2 f s   2 f 6
1 - 4	
3   15 f 9   9	13 1 2 1 7
41 56 10	131 sf 2f 7
4110 1 10	131101 268
41156	13 1 15 £ 2 £ 9
sl if	141 21 9
51 56 16	141 sf 2f10
sliof if i	141101 2110
sliss if i	14/15 1 2/11
61 1 1 2	151 3f
61 56 163	16 l 3 f 2
61106 163	171 3f 4
6list if 4	181 317
71 114	191 369
71 56 165	20 l 4f
71 10 f 1 f 6	211 4 6 2
71156 166	221 4 1 4
81 167	231 417
81 56 167	241 41 9
81101 118	251 56
81156 169	261 5 6 2
91 119	271 564

Spin	te du TARIF à tant	le CENT	combien IIN.
	Prix du Cent.	IC CEMI	Prix du Cent.
1		136011	ec. un v. 13 f
29		661	13 f 2 d
30		671	13 1 2 d
30	_	681	13 1 4 0
32		691	13 f 9
33		701	13 1 9 14 f
34	1 669	711	14 1 2
35		721	14 [ 4
36		73 1	14 17
37		741	14 [ 9
38		75 1	15 1
39		761	15 1 2
40	1 8 1	77 1	15 [ 4
41		78 1	15 17
42		791	15 [ 9
43		801	16 f
44		811	16 f 2
45	1 9 f	821	16 f 4
46		831	16 [ 7
47		341	16 [ 9
48		851	17 f
49		861	17 f 2
50	1 10 f	871	17 f 4
51	1 10 f 2	881	17 67
52	1 10 64	891	17 f 9
53		901	18 f
54	1 10 6 9	911	18 f 2
55		921	18 [ 4
56		931	18 [7
57		941	18f9
58		951	19 f
59		961	19 f 2
60		97 1	19 f 4
61		981	19 f 7
62		991	1919
63	1 12 67	1001	~ I l
64	1 1269	1011	11 2

Fin du Tarif.

A tant le MILLIER, combien le CENT & combien UN.

Prix du Millier.

à s f le mil. un cent vaut	6 d	un vaut o
10 f	ıſ	0
15 f	1 f 6	0
r 1	2 [	0
rist	216	0
rliof	3 f	0
1115 f	3 f 6	0
2 1	4 f	Ð
2,1 5 f	416	o
2 1 10 f	5 [	0
2 1 15 f	516	0
31	6 f	0
31 5 6	616	0
31101	7 <b>ſ</b>	0
3115 [	7.16	0
41	8 f	0
41 5 f	8 6 6	ı d
4 1 10 1 le mil. un cent v.	9 [	un vaut I d
4115 f	9 [ 6	ıd
5.1	10[	ı d
51 5 f	10 6	1 d
5 1 10 f	111	ı d
slist	11 6	ı d
61	12 [	r d
61 s f	12 [ 6	ı d
6110f	13 f	ıd
6115 [	13 f 6	ıd
7 1	14 f	ıd
71 5 [	14 [ 6	ı d'
7 1 10 f	ISS	ı d
71151	1566	ıd
81	16 f	r d
81 5 f	16 f 6	ıd
8110f	17 [	2 d

# Suite du Tarif à tant le Millier, combien le cent & combien un.

Prîx du Millier.

I The un arithmet.		
à 8 1 15 f le mil. un cent vaut	17 f 6 d	un vaut 2 d
91	18 f	2
9 l s f	18 f 6	2
91101	19 [	2
91156	19 f 6	2
101 11		2
101 5 1	6	2
101101		2
rol 15 f	1 f 6	2
111	2 [	2
ril sf	2 [ 6	2
11 10 1	3 f	2
11 1 15 6	3 f 6	2
121 11	4 f	2
121 56 11	4 f 6	2
12 1 10 1	5 £	3
12 1 15 1	5 f 6	3
131	6 f	3
13 1 5 f le mil. un cent v. I 1		un vaut 3
13 1 10 f		3
13 l 15 f 1 l 1 l	766	3
T -		3 3 3 3 3
1 / -		3
	9 f 9 f 6	3
	916 10 f	3
	12 1	. 3
	14 [	3
	16 [	4
	18 f	4
201 21	101	4
21 1 21	2 f	4
22 1 21	4 f	4 5 5 5 5
231'. 21	61	)
24.1 21	8 [	5
	101	6
,	12 [	6
201.	- L	

# Suite du TARIF à tant le MILLIER, combien le CENT & combien UN.

Prix du Millier.

$Pr_i$	ix du Millier.				
à 27 l	le mil. un c. vaut 2	1 r.	4 1	un vaut	6 d
281		1 r			6 d
29 1	_ 2	1 r	8 ſ		6
301		1			7
3 I l		1	2 ſ		7
321	3		41		7
3 3 1	3	1	6 f		7
341	3		8 f		. 8
35 I	3	11	0 [		8
361	3		2 ſ		3
371	3		4 [		8
381	3		6 ſ		9
391	1 3		8 ſ		9 -
40 1		1			9
41			2 ſ		9
42			4 ſ		10
43	4		6 <u>[</u>	-	10
	lemil un c. vaut 4		8 €	un vaut	10
. 45			0 <u>[</u>	,	10
46	4	11			II
47		11			II
48		11		-	II
49		11	8 <u>f</u>		II
50		1			ıſ
51		1	2 [		ı f
52			4 ſ		ı f
53		1	6 [	1	ı ſ
54		1	8 [		ı f
55			0 [		If I
56			2 [		ıſı
57			4 [		ı f ·ı
58			6 ſ		ıſı
59			8 C		I f 2
60		1			I f 2
61		_	2 [		I f 2
62			4 ſ		I f 2
63	1 6	1	6 f	1	If 3

Suite du TARIF à tant le MILLIFR, combien le CENT & combien u n.

Prix du Millier.

	Prix au Willier.		
à	64 l le mil. un c. vaut		un vaut I f 3 d
	651	6 l 10 f	1 f 3 d
	661	6 l 12 f	I £ 3
	67 I	61141	114
	68 1	6116f	114
	69 1	61181	114
	70 1	71	1 f 4
	711	71 2 f	If 5
	721	71 41	ıſś
	73 1	71 61	165
	74 1	7181	If s
	751	7110f	1 f 6
	761	71121	1 f 6
	77 1	7 l 14 f	1 f 6
	781	71161	1 f 6
	79 1	71181	1 f 6
	80 1	8 1	1 f 7
	811	81 2 f	117
	821	81 4 f	1 f 7
	83 1 le mil. un c. vaut	81 6 f	un vaut I f 7
	841	81 8 f	1 f 8
	851	8 l 10 f	1 f 8
	861	8 l 1 2 f	1 f 8
	87 1	81141	If 8
	881	81161	If 9
	891	8 l 18 f	119
	901	91	1f 9
	911	91-21	119
	921	9141	1 f 10
	931	9161	1 [ 10
	941	91,86	1 f 10
	95 I	9 1 10 [	I f Io
	961	9 l 12 f	ıţıı
	971	91141	ıſıı
	981	91166	1 [ 11
	991	91181	I f II
		101	2 f
	Fin	du Tarif.	

A tant la BARRIQUE OU DEMI-QUEUE D'ORLÉANS de 27 Septiers ou Veltes,

combien la VELTE & la PINTE.

à 20 l	1 la velte v. 14 f 9 d	la pinte v-I f 10 d
211	15 f 6 d	ıfııd.
221	16 f 3 d	2 f
231	17 f d	2 f 1 d.
241	17 f 9 d.	2 f 2 d.
251	18f 6d.	2 f 2 d
251	19 f 3 d	2 f 4 d 2 f 6 d
27 1	20 [	2 f 6 d
231	20 f 8 d	2 f 7 d
291	21 f.5 d	2 f 8 d.
301	/ 22 f 2 d	2 f 9 d.
3 1 1	22 [11 d	2 f rod.
321	23 f 8 d	2 f 11 d
331	24 [ 5 d.	3 f
341	25 £ 2 d.	3 f 1 d !
351	25 f 11 d	3 f 2 d
361	la veite v. 26 f 8 d	la pintev. 3 f 4 d
37 1	27 f 4 d	3 f 5 d
381	28 1 Id	3 f 6 d.
391	28 f 10 d.	3 f 7 d
401	29 f 7 d	3 f 8 d
411	30 f 4 d.	3 f 9 d.
421.	31 f 1 d.	3 f 10 d
43 1	31 f 10 d.	3 f 11 d
441	32 f 7 d	41
451	33 f 4 d	4 f 2 d
461	34 f d	4 f 3 d
47 1	34 f 9 d	4f 4d.
48 1	35 f 6 d	4 f 5 d.
49 1	36 f 3 d	4f 6d.
501	37 f d.	4 £ 7 d
511	37 f 9 d	4f 8d.
521	38 f 6 d.	4 f 9 d
531	39 f 3 d	4 f 10 d
		9,7

Suite du TARIF à tant la Barrique ou demi-queue d'Orléans, de 27 Veltes ou Septiers, combien revient la Velte & la Pinte.

	la velte v. 40 f	la pinte v. 5 f
551	40 f 8 d	sfid
561	41 f 5 d	۲1 2 d . 🕴
571	421 2 d	, 5 f 3 d ·
581	42 f 11 d	5 l 4 d
591	43 f 8 d	s f_s d
601	44 f 5 d.	s f 6 d
611	45 f 2 d.	s f 7d
621	45 f 11 d	5 f 8 d
631	46 f 8 d	5 f 10 d
641	47 f 4 d	sfiid.
651	48 f id	6 f
661	48 f 10 d	6fid.
671	49 f 7 d	6 f 2 d
681	50 f 4 d.	6 [ 3 d
691	sif id.	6 6 4 d
701	sifiod.	6 f 5 d
711	52 f -7 d	6 f. 6 d
721	53 £ 4 d	6 f 8 d
	la velte v. 54 f	'apinte v. 6 f 9 d
741	54 £ 9 d	6fiod.
751	55 f 6 d	6frid.
761	56 f 3 d	7 f
771	57 f .	7 f id
731	57 f 9 d	7 f 2 d
791	58f 6d.	7 f 3 d
801	59 f 3 d.	7 f 4 d
811	60 f	7 f 6d
821	60 f 8 d	7 f 7 d
-831	61 f 5 d	7 f 8d.
841	62 f 2 d	7f 9d.
35]	62 f 11 d	7 f 10 d.
861	63 f 8 d	7 f 11 d
871	64 f 5 d.	8 6
881	65 f 2 d.	8f 1d
891		8 f 2,d
	• • • • • • • • • • • • • • • • • • • •	

Suite du TARIF à tant la Barrique ou demi-queue d'Orléans, de 27 Veltes ou Septiers,

combien revient la Velte & la Pinte.

		1
	la velte v. 3 1 6 f 8 d	pinte v. 8f 4d
911	31 7 f 4 d	8f 5d
921	318f id.	8f 6d.
931	31 8 f 10 d.,	8f 7d.
941	31 9 f 7 d.	8f 8d
- 951	3110f 4d	8f 9d
961	3 1 11 f 1 d.	8f 10d
971	3111110d	8fiid
981	3 1 12 f 7 d	9f
991	3113 f 4 d	9 f 2 d
1001	31146	9 f 3 d.
1011	3.1 14 f 9 d.	9 £ 4 d.
102-1	3 l 15 f 6 d	9£ 5d.
1031	3 1 16 f 3 d.	9f 6d
104.1	31171.	9f 7d
1051	3117f 9d	9 f 8 d
1061	3   18 f 6 d.	9f 9d
1071	3119f 3d	9 f 10 d
108 l	la velte v. 4 l	pinte v.10 f
108 1	la velte v. 4 l	pinte vNof 10f 1d.
108 l 109 l	la velte v. 4 l 8 d	
1091	la velte v. 4 l 8 d 4 l 1 f 5 d 4 l 2 f 2 d	10f 1d. 10f 2d. 10f 3d.
109 1	la velte v. 4 l 8 d 4 l 1 f 5 d 4 l 2 f 2 d	10f 1d. 10f 2d. 10f 3d. 10f 4d
110 1	la velte v. 4 l 4 l 1 f 5 d 4 l 2 f 2 d 4 l 2 f 11 d	10f 1d. 10f 2d. 10f 3d.
109 l 110 l 111 l 112 l	la velte v. 4 l 8 d 4 l 1 f 5 d 4 l 2 f 2 d 4 l 2 f 11 d 4 l 3 f 8 d	10f 1d. 10f 2d. 10f 3d. 10f 4d
109 l 110 l 111 l 112 l 113 l	la velte v. 41 41 8 d 41 1 f 5 d 41 2 f 2 d 41 2 f 11 d 41 3 f 8 d 41 4 f 5 d.	10f 1d. 10f 2d. 10f 3d. 10f 4d 10f 5d
109 l 110 l 111 l 112 l 113 l	la velte v. 41 41 8 d 41 1 f 5 d 41 2 f 2 d 41 2 f 11 d 41 3 f 8 d 41 4 f 5 d. 41 5 f 2 d.	10f 1d. 10f 2d. 10f 3d. 10f 4d 10f 5d
109 l 110 l 111 l 112 l 113 l 114 l	la velte v. 41 41 8 d 41 1 f 5 d 41 2 f 2 d 41 2 f 11 d 41 3 f 8 d 41 4 f 5 d 41 5 f 2 d 41 5 f 11 d	10f 1d. 10f 2d. 10f 3d. 10f 4d 10f 5d 10f 6d
109 l 110 l 111 l 112 l 113 l 114 l 115 l	la velte v. 41 41 8 d 41 1 f 5 d 41 2 f 2 d 41 3 f 8 d 41 4 f 5 d. 41 5 f 2 d. 41 5 f 11 d. 41 6 f 8 d. 41 7 f 4 d	10f 1d. 10f 2d. 10f 3d. 10f 4d 10f 5d 10f 6d 10f 7d
109 l 110 l 111 l 112 l 113 l 114 l 115 l 116 l	la velte v. 41 41 8 d 41 1 f 5 d 41 2 f 2 d 41 3 f 8 d 41 4 f 5 d. 41 5 f 2 d. 41 5 f 11 d. 41 6 f 8 d. 41 8 f 1 d	10f 1d. 10f 2d. 10f 3d. 10f 4d 10f 5d 10f 6d 10f 8d
109 l 110 l 111 l 112 l 113 l 114 l 115 l 116 l 117 l	la velte v. 41 41 8 d 41 1 f 5 d 41 2 f 2 d 41 3 f 8 d 41 4 f 5 d. 41 5 f 2 d. 41 5 f 11 d 41 6 f 8 d 41 7 f 4 d 41 8 f 1 d 41 8 f 1 o d	10f 1d. 10f 2d. 10f 3d. 10f 4d 10f 5d 10f 6d 10f 8d 10f 10d
109 l 110 l 111 l 112 l 113 l 114 l 115 l 116 l 117 l 118 l 119 l	la velte v. 41 41 8 d 41 1 f 5 d 41 2 f 2 d 41 3 f 8 d 41 4 f 5 d. 41 5 f 2 d. 41 5 f 11 d 41 6 f 8 d 41 7 f 4 d 41 8 f 1 d 41 8 f 1 o d	10f 1d. 10f 2d. 10f 3d. 10f 4d 10f 5d 10f 6d 10f 7d 10f 8d 10f 10d 10f 11d.
109 l 110 l 111 l 112 l 113 l 114 l 115 l 116 l 117 l 118 l 119 l 120 l	la velte v. 41 41 8 d 41 1 f 5 d 41 2 f 2 d 41 3 f 8 d 41 4 f 5 d 41 5 f 2 d 41 5 f 1 i d 41 6 f 8 d 41 8 f i d 41 9 f 7 d	10f 1d. 10f 2d. 10f 3d. 10f 4d 10f 5d 10f 6d 10f 8d 10f 10d 10f 11d. 11f 1d.
109 l 110 l 111 l 112 l 113 l 114 l 115 l 116 l 117 l 118 l 119 l 120 l 121 l	la velte v. 41 41 8 d 41 1 f 5 d 41 2 f 2 d 41 3 f 8 d 41 4 f 5 d 41 5 f 2 d 41 5 f 11 d 41 6 f 8 d 41 8 f 1 d 41 8 f 1 od 41 9 f 7 d 41 10 f 4 d	10f 1d. 10f 2d. 10f 3d. 10f 3d. 10f 5d. 10f 6d. 10f 7d 10f 8d 10f 10d 10f 11d. 11f 1d. 11f 2d.
109 l 110 l 111 l 112 l 113 l 114 l 115 l 116 l 117 l 118 l 119 l 120 l 121 l 122 l	la velte v. 41 41 8 d 41 1 f 5 d 41 2 f 2 d 41 3 f 8 d 41 4 f 5 d. 41 5 f 2 d. 41 5 f 11 d. 41 6 f 8 d. 41 7 f 4 d 41 8 f 10 d 41 9 f 7 d 41 10 f 4 d 41 11 f 1 d.	10f 1d. 10f 2d. 10f 3d. 10f 4d 10f 5d 10f 6d 10f 8d 10f 10d 10f 11d. 11f 1d. 11f 1d.
109 l 110 l 111 l 112 l 113 l 114 l 115 l 116 l 117 l 118 l 119 l 120 l 121 l 122 l 123 l	la velte v. 41 41 8 d 41 1 f 5 d 41 2 f 2 d 41 2 f 11 d 41 3 f 8 d 41 4 f 5 d. 41 5 f 11 d. 41 6 f 8 d. 41 7 f 4 d 41 8 f 1 d 41 8 f 1 d 41 9 f 7 d 41 10 f 4 d 41 11 f 1 d. 41 11 f 1 d.	10f 1d. 10f 2d. 10f 3d. 10f 3d. 10f 5d 10f 6d 10f 7d 10f 8d 10f 10d 10f 11d. 11f 1d. 11f 2d 11f 3d.

#### Suite du TARIF à tant la Barrique ou demi-queue d'Orléans, de 27 Veltes ou Septiers,

combien revient la Velte & la Pinte.

	combien fevient in y care	ce la 1 inte.
1261	la velte v. 4 1 13 f 4 d	pinte v. 11 f 8 d
1271	41141	11 f 9 d
1281		11fiod
1291	41 Is f 6 d	ıılııd.
1301	41 16 f 3 d	126.
1314	41171	12 f 1 d
1321	41 17 f 9 d.	12 f 2 d
1331	41 18 f 6 d.	12 f 3 d
1341	41 19 f 3 d	12 f 4d
1351	ç 1	12 f 6d
1361	51 8 d	12.f 7d
1371	slıl sd	12 f 8d
1381	51 2 £ 2 d	12 f · 9 d.
1391	sl 2frid	12 f 10d
1401	51 31 8d.	12 f 11 d
1411	51 4. f 5 d.	13 f
1421	sl sl 2d	131 IQ
	la velte v 5 l 5 f 11 d.	pinte v. 13 1 2 G
1441	1 - 51 6 f 8 d	13 f 4d
1451	51 71 4d	13 f 5d
1461	5181 Id.	131 60.
1471	51 81 10d.	1 131 7d.
1481	51 9f 7d.	13 f. 8d
149 1	51101 40	1-3 f 9 d
1501	5 I II I I d.	13 f 10d
1511	SITILIOG	13 f 11 d
1521	5 l 12 f 7 d	141
1531	5 l 13 f 4d.	141 20
1541	51146	141 3d
1551	.5114f 9d.	141 40.
1551 1561 1571 1581 1591	slisf 6d.	14 f 14 f 2 d 14 f 3 d 14 f 4 d. 14 f 5 d.
1571	( ) ( ) ( )	141 -60
1581	5 l 17 f 5 l 17 f 9 d	14 f 7d 14 f 8d.
1591		141 8d.
160 1		141 9d
1011	5 l 19 f 3 d.	441100
	7	

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#### Suite du TARIF à tant la Barrique ou demi-queue d'Orléans, de 27 Veltes ou Septiers,

combien revient la Velte & la Pinte.

1621	la veltev. 6 l	pinte v. 15 f
1631	-61 8d	15 f 1 d
1641	61 If 5d	15 f 2 d.
1651		15 f 3 d.
1661		15 f 4 d
1671	61 3 f 8 d.	15 f 5 d
1681	61 4 f 5 d	15 f 6 d
1691	61 5 f 2 d.	15 f 7 d
1701	61 s f 11 d.	15 f 8 d
1711	61 6f 8d	15 f 10 d
1721	61 7 f 4 d	15 f 11 d.
1731	61 8 f 1 d	16 f
1741	61 8 f 10 d	16 f 1 d.
1751	61 9 f 7 d.	16 f 2 d
176 l	6110f 4d.	16 f 3 d
177 I	6111f 1d.	16 f 4 d
1781	61111100	16 f 5 d
179 l	6] 12 f 7d.	16 f 6 d
1801	la velte v. 6 1 13 f 4 d.	pinte v. 16 1 8 d
1811	6114f • 6114f 9d	161 90
1821	61141 9 d	16110 d.
183 1	0 1 2 ) 1 0 0.0	16 f 11 d.
184 1	6   16 1 3 d	17 f - 17 f 1 d
185 1	1 61171	= 171 I d
1861	011/194.	-/1 2 4.5
187 1	6118f 6d.	17 £ 3 d
1881	6119f 3d	17 f 4 d
1891	71	17 f 6 d.
1901	71 8 d	17 f 7 d
1911		17 f 8 d.
1921	71 2 f 2 d 71 2 f 1 1 d	17 f 10 d.
1931	71 31 8d.	17 1 10 d
1941	71 3 f 8 d 71 4 f 5 d.	18 f
195 l		18f 1d
1901		18 f 2 d
17/4	, , , , , , , ,	301 4 00.0

Suite du Tarif à tant la Barrique ou demi-queue d'Orléans, de 27 Veltes ou Septiers, combien revient la Velte & la Pinte.

1981	la velce v. 71 6 f. 8d	pinte v. 18 f 4 d
1991	71 7f 4d	18 f 5 d
200 1	71 8f id	18 f 6 d.
2011	71 8 f 10 d.	18 f 7 d.
202 l	71 9 f 7 d	18 f 8 d
2031	7 l 10 f 4 d.	18 f 9 d
2041	7111f id.	18 f 10 d
2051	7111f10d.	18 f 11 d
206 l	7 l 12 f 7 d	19 1
207 1	7 l 13 f 4 d	19 f 2 d
208 1	7114f	19 f 3 d
209 1	7114f 9d	19 f 4 d.
2101	71 15 f 6 d	19 f 5 d.
2111	7 l 16 f 3 d.	19 f 6 d
2121	7117f	19 f 7 d
2131	7117f 9d.	19 f 8 d
2141	7118f 6d.	19 f 9 d
2151	7 l 19 f 3 d	19 f 10d
2161	8 1	20 f
2171	la velte v. 8 1 8 d	pinte v. 20 f 1 d
2181	81 1f 5d	20 f 2 d
2191	8 l 2 f 2 d	20 2 d
2201	81 2 f 11 d	201 40
2211	81 3 f 8d.	201 5 d
2221	81 41 5d.	/ 20 f' 6d
223 1	8 1 5 1 2 d.	20 f 7d
224 l	81 5 f 11 d	20 f 8 d
225 1	81 65 8 d	20 f 10d
226 1	81 7 f 4 d	20 f 11 d
227 1	81 8 f 1 d	211
2281	81 8 f 10 d	21 f 1d.
229 1	81 9 £ 7 d	21 f 2d
230 1	8 1 10 f 4 d	21 f 3 d
2311	8liifid.	21 f 4 d
2321	8 1 11 f 10 d.	21 f 5 d
233 1	8112f 7d	2.1 f 6 d.
3		,

Suite du TARIF à tant la Barrique ou demi-queue d'Orléans, de 27 Veltes ou Septiers,

combien revient la Velte & la Pinte.

	-	
		pinte v. 21 f 8 d
2351		21 f 9 d.
2361	8114 f 9 d	21 f 10 d.
2371	81 15 f 6 d	21 f 11 d
2381	8116 f 3 d	22 [
2391	81176	22 f 1 d
2401	8117 f 9 d.	22 f 2 d
2411	81 18 f 6 d.	22 f 3 d
2421	8119 f 3 d	22 f 4 d
243 1	91	22 f 6 d
2441	91 ~ 8d	22 f 7 d.
245 1	91 1f 5d	22 f 8 d.
2461	91 2 f 2 d	22 f 9 d
2471	91 2 f 11 d	22 f 10 d
2481	91 3 f 8 d	22 f 11 d
249 1	91 41 5d.	23 f
2501	9 l 5 f 2 d.	23 f Id
25.11	91 sfiid	23 £ 2 d
	ia velte v. 9 l 6 f 8 d	pinte v. 23 f 4 d
253 I		23 f 5 d
2541		23 f 6 d.
255.1		23 £ 7 d.
2561	91 9f 7d	23 f 8 d
257 I	9 1 10 f 4 d.	23 f 9 d
2581	9 liifid	23 f 10 d
2591	9 l 11 f 10 d.	23 f 11 d
2601	9 l 12 f 7 d.	24 1
2611	9113f 4d.	24 f 2 d
2621	91146	24 f 3 d
2631	9114f 9d	24 f 4 d
26.11	9 l 15 f 6 d	24 l' 5 d.
265 I	9 l 16 f 3 d	24 f 6 d
266 I	91176.	24 f 7 d
2671	9117f.9d.	24 f 8 d
2681	9118f 6d.	24 f 9 d
269 1	1 - 2 1	C . 3
207 1	- 9119f 3d	24 f 10 d

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Suite du T'RIF à tant la Barrique ou demi-queue d'Orléans, de 27 Veltes ou Septiers, combien revient la Velte & la Pinte.

2701	la v. v. 101 pinte v.25 f
2711	
2721	
2731	
2741	
2751	
2761	101 4 f 5 d.   25 f 6 d
277 1	101 5 f 2 d. 25 f 7 d
2781	
279 1	
2801	101 7 f 4 d 25 f 11 d
2811	101 8f 1d 26f .
2821	101 8 f 10 d. 26 f 1 d.
2831	101 9f 7d. 26f 2d.
2841	la v. v. 101 10 f 4 d pinte v. 25 f 3 d
2851	10111f 1d. 16f 4d
2861	10,111 f 10 d. 26 f 5 d
2871	101 12 f 7 d   26 f 6 d
2881	10   13 f 4 d   26 f 8 d
2891	10114f 26f 9 d
2901	101 14 f 9 d. 26 f 10 d.
2911	iolis f 6d. 26 stid.
2921	101 16 f 3 d. 27 f
2931	
2941	
2951	
2961	
297 1	111 27 f 6 d
2981	111 8d. 27f 7d
299 1	
3001	III 2 f 2 d   27 f 9 d.

Fin du Tarif.

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TARIF

de Réduction des septiers en muids de 36 septiers.

36	septiers f	ont 1 mu	id septiers	
37	• ,	I	Ι.	
38		I	2	
39		I	3	
40		1	4	
41		I		
42		I	5 6	
43		I		
44		Į	7 8	
45		1	9	
46		I	10	
47		ľ	II	
48		1	I 2	
49		I	13	
50		Ι	14	
51	•	I .	15	
52	•	I	16	
-53		1	17	
54	septiers f	ont 1 mu	id& 18 septiers	
55		I	. 19	
56		I	20	
57		I	2 I	
58		I	22	
59		I	2.3	
60		I.	24	
6 I		I	25	
62		I	26	
63		Ĭ	27	
64		I	28	
65		1	<b>2</b> 9	
66		1	30	
67		1	3 I	
68		1	3 2	
69		I	3 3	
70		· I	34	

Suite du TARIF de Réduction des Septiers en Muid de 36 Septiers.

71	septiers font	I	muid	&	35	<b>feptiers</b>	•
72		2	1		-,		
73		2			1		
74		2			2		
75		2			3		
76		2			4		
77		2			5	1111	
78		2			6	· ·	
79		2			7 8		
80		2			8		
81		2			9		
82		2			10		
83		2			II		
84		2			12		
85		2			13		
86		2			14		,
87		2	•		15		
88	c	2			16	c ·	
89	septiers font		muids	383		septiers	-
90		2	-		18		
91		2			19		
92		2			20		
93		2			2 I		
94		2			22		
95		2			23		
96		2			24		
97		2			25		
98		2			26		
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600		9			24 16		
700 800		2			8		
800	Fin		u Tari	r	0	-	
	Fin	a	u sari	ľ•			

de la Réduction des veltes en BARRIQUE de 27 VELTES.

27 veltes	font r	barrique &		
28	1		1 velte.	
29	I	,	2	
30 -	I	0	3	
3 I	1		4	
32	I		5	
33	I		6	
34	I		7	
35	I		8	
36	I		9 -	
37	1		10	,
38	· I		II	
39	I		I 2	
40	1		13	-
41	I		14	^
42	I		15	
43	I		16	
44	ı		17	
		barrique &		•
46	1		19	
47_ ′	1		20	
48	1		21	
49	I		22	c
50	I		2 3	
51	I		24	
52	I		25	
53	I		26	
54	2			
55	2		1	
56	2		2.	
57	2		3	
58	2.		4	
59	2		5	
60	2	~		
61	2		7.	

## Suite du TARIF de Réduction des Veltes en Barrique de 27 Veltes.

62	veltes	font	2	barriques	. 8	veltes.
63			2	•	9	
64			2		10	
65			2		II	
66		:	2		I 2	
67	,		2	•	13	
68			2	_	14	
69		1	2		15	
70		1 -	2		16	
71		1	2		17	
72			2		18	
73			2		19	
74			2		20	
75			2	~	2 I	
76		5 .	2		22	
77			2		2.3	,
78		-	2	13	24	
	veltes	font	. 2	barriques	25	veltes.
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900			33		9	
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2000			74		2	. 1
3000			III		3	
4000		1	148		4	
5000			185	•	5	

Fin du Tarif.

à tant l'ONCE D'OR, combien le GROS & le GRAIN.

Prix de l'onc	e.	GRAIN.	
		41 10 f	Igrain If 3.d
37 1	I	4112 f 6 d	1 1 f 3 d
381	I	41151	1 1 1 1 3
39 1	I	4117 f 6 d	1 114
401	I	51	r if 4
411	I	51 256	I If s
42 1	I	51 5 6	r if s
43 1	I.	51716	ı ıf,
441	I	21101	1 1f 6
451	I	5.11266	1 1 f 6
46 1	1	sliss	1 167
47 1	1	511766	1 1f 7
48 1	I	61	1 - 1 6 8
49 1	I	61 2 6	I If 8
501	I	61 51	1 1 1 8 1 1 1 1 9 1 1 1 1 1 9 1 1 1 1 1
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sil 10 floor		61 8 f 9 61 rof	Igrain If 9
sel rof	I		C .
53 1	I	6   11   3   6   12   6	I II 9
53 1 10 f	I	6113 69	I If Io
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541101	I	6116[3	1 1 1 1 1 o
55 1	I	611766	1 1610
55 1 10 f	I	611869	ı ıfır
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561101	I	71 113	ı ıfıı
571	I	71 216	ı ıfıı
57 1 10 f	I	71 3 6 9	1 1111
581	I	7151	1 21
58110f	I	71613	I 2 f
591	I	71716	1 21
59 1 10 f	I	718691	I 2 f
60 l	I	71101	I 2 f I
60 l 10 f	I	711113	I 2f I

Suite du TARIF à tant l'ONCE D'OR, combien revient le Gros & le Grain.

Prix de l'once.

1 1	- 1 C	11
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62 1	71156	
62 l 10 f	1 - 711613	1 2 1 2
63 1	711756	1 212
63 l 10 f	1 7118f9	1 2 [ 2
641	r 81	1 2 1 2
64.1 10 f	1 81 113	
651	1 81 216	
651101	1 81 319	1 2 1 3
661	1 81 5f	1 2 1 3
66 l 10 f	I 816f3	I 2 f 3-
671	1 81 766	1 213
67 1 10 f l'once	1 gros v. 81 8 f 9	Igrain 2 [4
68 1	1 8110f	1 264
68 l 10 f	r 81 irf 3	1 264
691	1 811266	1 2 4
69 l 10 f	1 8113fg	1 264
701	1 81156	
70110f	1 81166	1 255
711	1 8117fd	1 2 S
71 1 10 f	1 81186	
721	1 91	1 256
731	I 912fe	5 1 2 6
741	1 9156	
751	1 9176	5 1 217
761	1 0110	
77 1	1 91126	
781	1 91156	
791	1 91171	
801	1 101	1 2fg

Fin du Tarif.

à tant le MARC D'ARGENT, combien l'once & le gros.

Prix du n	iarc.	<b></b> 0.			
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261 10 f	1	3 1 6 1		1	8 f 3
271	1	3171	6	I	8 f 6
271 10 f	I	3 1 8 1		I	8 f 7
281	I	3 1 10 1		I	8 f .9
281 10 f	1	3 1 11 1	3	I	8 [ 10
291	I	31121		I	9 [
291 10 f	- 1	3 1 13 1		I	9 f 2
30l	I	3 1 15 1		1	9 f 3 9 f 5
301 55	I	3 1 15.1		I	
301 10 f	I	3 1 16 1		1	9 6 6
301151	1	3 1 16 [		I	9 f 7
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311 56	1	3 1 18 6	. !	Ι.	9 9
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331	I	41 21		I	iof 3
331 56	I	41 3 1	. 1	I	10 6 4
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Suite du TARIF à tant-le Marc d'argent, combien l'Once & le Gros.

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Prix du marc.

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461 101	I	5116f 3d	
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471	I	511766	1 14 6 8
471 56	I	5   18 f 1	1 146 9
471 101	I	511869	1 14 110
471 156	1	5 l-19 f 4	1 14 111
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481 156	1	61 1 1 10	I I5 f 2.
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491 55	I	61 3f I	1 15 f 4
491 106	1	61 3 f 9	1 151 5
491 156	I	61 4 6 4	1 15 f 6
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511156	1	61 9 f 4	1 16 1 2
521	I	6 l 10 f	1 16 6 3
521 51	I	61 10 f 7	1 16 6 3
521 101	I	6 l 11 f 3	1 16 6 4
521156	I	6111110	1 16 6 5
531	I	611266	1 16 f 6
531 55	I	611311	1 16f 7
531 10f	1	611319	1 16 f 8
531 151	I	611464	1 16 6 9
541	1	61156	1 16 10
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571	I	71	2 ſ	6	I	1719
571 5 6	I	71	3 1	I	I	17 110
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581156	I	7 I		10	1	18 6 4
59 I	1	71	7 f	6	1	18 f 5
591 51	I	71	8 f	I	I	1866
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63 l	1		17 f	6	I	19 [ 8
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Fin du Tarif.



VERIFICATION DES MESURES Poids des Bleds & Avoines des Provinces ci-après énoncées, par rapport à la mesure de Lyon,

Faite par ordre de Nosseigneurs les Intendants de Lyon & de Bourgogne, en présence des principaux Magistrats ou Juges des Lieux, & de leurs Mesureurs Jurés: très utile pour ceux qui désirent faire ce Commerce en ces Provinces.

## LA PRINCIPAUTÉ DE DOMBES.

#### A TREVOUX.

A quatre lieues de Lyon, la Nouvaine de bled est composée de neuf bichets, & rend à Lyon six bichets & deux tiers.

La Nouvaine rend à Lyon 111. 2. demi-tiers.

#### A TOYSSAY.

A cinq lieues de Trévoux, la mesure de bled pour l'âné il en faut dix-huit mesures rases, pesant vingt-quatre livres la mesure, & reud à Lyon huit bichets & un quart.

100 ânés rendent à Lyon 137 bichets 2 tiers.

#### EN BRESSE.

A une lieue de Bagé à Pondevelle, l'âné de bled est composée de vingt & une coupes pour vingt, & se mefure racle, & rend à Lyon huit bichets & un tiers, & la coupe pese vingt & une livres.

100 ânés rendent à Lyon 139 ânés.

L'âné d'avoine est aussi composée de même quantité de mesures, & se mesure comme le bled, pesant treize livres & demie, & rend aussi huit bichets & un tiers.

M. Truchand, Echevin. Laforet, Mesureur.

#### A BAGÉ.

A deux lieues de Pondevaux, l'âné de bled est composée de vingt & une coupes pour vingt, & se mesure rase, pesant vingt livres, & rend à Lyon huit bichets & une seizieme partie de bichet.

100 ânés rendent à Lyon 134 ânés deux bichets.

L'Avoine se mesure de même que le bled, & même quantité de mesure, pesant treize livres la coupe, & rend à Lyon huit bichets & une seizieme partie de bichet.

M Guinot, Juge. Flouvent, Mesureur.

#### A PONDEVAUX.

A fix lieues de Bourg, l'âné de bled est composée de vingt & une coupes pour vingt, se mesure racle, & pesant vingt & une livres, elle rend à Lyon huit bichets & un tiers.

100 ânés rendent à Lyon 139.

L'avoine est composée de même quantité de mesures; elle se mesure comble, pesant vingt-deux livres, & rend à Lyon dix bichets & deux tiers

M. Valin, Echevin & Maire, Barboulad, Mesureur.

#### A BOURG.

A fix lieues de Romanaix, tous les grains se mesurent à coupe; le bled se mesure racle, & la coupe pesant vingt-deux livres & demie, tellement que quatorze coupes rendent à Lyon six bichets.

L'avoine se mesure comme le bled, elle pese treize livres & demie, & les vingt & une coupes rendent à

Lyon neuf bichets.

M. Joseph le Loup, Avocat. C. Perret, Mesureur.

#### A ROMANAIX.

A deux lieues de Tournu, l'âné du bled est composée de douze coupes, elle-se mesure à grain sur bord, & la premiere comble, pesant trente & une livres & demie, & rendent à Lyon sept bichets & un quart.

100 ânés rendent à Lyon 125 ânés & 5 bichets.

L'avoine est de même quantité de mesures, & se mesure comble, pesant vingt-quatre livres le comble, rend à Lyon neuf bichets.

M. Verriere, Procureur Fiscal. C Dodin, Mesureur.

#### A LOUANT ET MARVAN.

A trois lieues de Verdun, le bichet est composé de huit mesures raclées, & la derniere est comble; elles pesent quarante-deux livres & demie la mesure, & rendent à Lyon six bichets & demi, & la vingt-quatrieme partie du bichet.

100 bichets rendent à Lyon 109.

L'avoine est de même quantité de mesures; elle se mesure comble & pese trente livres, & rendent à Lyon huit bichets & un quart.

M. Brie, Avocat. Denis, le vieux Mesureur.

#### DANS LE MACONNOIS.

#### A MACON.

A cinq lieues de Tournu, l'âné de bled est composée de vingt & une coupes pour vingt; elles se mesurent raclées, & pesent dix-neuf livres & demie la coupe, & rendent à Lyon sept bichets trois quarts & demi. 100 ânés rendent à Lyon 131 ânés 3 bichets.

L'avoine est composée de même quantité de mesures que le bled, & se mesure raclée, la coupe pese onze livres, & rend à Lyon sept bichers trois quarts.

M. Vial, Echevin. Forunet, Mesureur..

#### TOURNU.

A quatre lieues de S. Jean-Goust, le bichet de bled est composé de 16 mesures raclées, & la premiere comblée, les autres à grains sur bord, la coupe pesant 23 liv. & demie, elles rendent à Lyon 7 bichers & un quart.

100 bichets rendent à Lyon 120 ânés & 5 bichets. Le bichet d'avoine est composé de même quantité de mesure, se mesure moitié comble & l'autre moitié racle, elles pesent 21 liv. l'une portant l'autre, & rendent à Lyon neuf bichets un tiers de coupe sexte.

M. Clairt, Conseiller du Roi. J. la Fontaine, Me-

fureur.

#### SAINT-JEAN-GOUST.

A trois lieues de Bussi, le bichet est composé de quatre boisseaux, & se mesure à fer découvert, & pese trentefix livres le boisseau; les deux bichets rendent à Lyon eing bichets & demi.

100 bichets rendent à Lyon 45 ânés & 5 bichets.

L'avoine est composee de même quantité de mesures, elle se mesure comble, & la comble pesant vingt-huit livres; les deux bichets dudit lieu rendent à Lyon sept bichets & un quart.

M. Machero, ancien Procureur. Vermachet, Mesureur.

#### BUSSI.

A quatre lieues de Châlon, le bichet est composé de quatre boisseaux, & se mesure à ser découvert, pesant rrente-neut livres; les deux bichets dudit lieu rendent à Lyon cinq bichets trois quarts & demi.

100 bichets rendent à Lyon 48 ânés & 5 bichets.

L'avoine est de même quantité de mesures & se mefure comble, & pese 29 livres; les deux bichets dudit lieu rendent à Lyon 7 bichets trois quarts & demi.

M. Fevre, Echevin, A. Batenet, Mesureur.

#### CHALON.

A trois lieues de Chouveaux, le bicher est composé de huit mesures, la derniere comble, pesant 34 livres; les deux bichets dudit Châlon, rendent à Lyon dix bichets & un quart.

100 bichets rendent à Lyon 84 ânés & deux bichets. L'avoine est composée de même quantité de mesures, & se mesure moitié comble & l'autre moitié racle, pesant les deux mesures ensemble quarante-six livres & rendent à Lyon six bichets.

100 bichets rendent à Lyon 100 ânés

M. de Monteraux, Echevin. Bouchaux, Mefureur.

#### A CHOUVEAUX.

A un quart de lieue de Verdun, le bichet est composé de huit mesures racles & la derniere comble, pesant trente-sept livres & demie; rendent à Lyon six bichets & dix parties de bichet.

100 bichets rendent à Lyon 101 ânés & 4 bichets.

L'avoine est composée de même quantité de mesures, elle se mesure la moitié comble & l'autre moitié raclée; les 2 mesures pesent 57 liv. & rendent à Lyon 7 bichets.

100 bichets rendent à Lyon 116 ânés & 4 bichets. M. de Vilaire, *Greffier*. Touffaints Marmerai, *Me*-

fureur.

#### A VERDUN.

A trois lieues de Seurre, le bichet de bled est composé de huit boisseaux & le dernier comble, pesant trente-neuf livres & demie, & rend à Lyon six bichets & un quart de coupe quarte dudit Lyon.

100 bichets rendent à Lyon 101.

Le bichet d'avoine est de même quantité de mesures, & se mesure moitié comble & moitié racle, les 2 boisseaux pesant 57 livres rendent à Lyon 7 bichets.

100 bichets rendent 116 ânés 4 bichets.
M. Dubros, Juge. C. Petit, Mesureur.

#### SEURRE.

A trois lieues de S. Jean de Laune, le bichet est composé de 8 boisseaux, & la mesure pese 40 livres & demie, & rend à Lyon 6 bichets & un tiers, & se mesure raclé. 100 bichets rendent à Lyon 105 ânés 4 bichets.

L'avoine est de même quantité de mesures, & se mesure comble & pese 33 livres, & rend à Lyon huit bi-

chets & demi.

100 bichets rendent 141 ânés 4 bichets. M. Marmier Echevin. Turbot, Mesureur.

#### S. JEAN DE LAUNE.

A trois lieues d'Auxone, l'émine est composée de dix-sept mesures racles, pesant quarante livres, elle rend à Lyon treize bichets & un tiers.

100 émines rendent à Lyon 222 ânés 2 bichets.

L'émine d'avoine est composée de vingt-six mesures à deux doigts de hauteur sur bord, & pesant vingt-

fept livres, rend vingt - deux bichets à Lyon.

100 émines rendent 366 ânés 4 bichers.

M. Claude Déchurpi, Confeiller du Roi. C. Baumont, Musureur.

#### A AUXONNE.

A trois lieues de Pontallier l'émine de bled est composée de 25 mesures racles & la derniere comble; elle pese vingt-sept livres, & rend à Lyon treize bichets.

100 émines rendent à Lyon 249 ânés 3 bichets.

L'émine d'avoine est composée de 50 mesures, elle se mesure comble, pese 22 livres, & rend à Lyon 35 bichets.

100 émines rendent 355 ânés 4 bichets.

M. Peletier, Conseiller du Roi. F. Armedai, Mesureur.

#### A PONTALLIER.

A demi-lieue de Marcilli, l'émine de bled est composée de 25 mesures racles, & la mesure pese 31 livres, & rend à Lyon 15 bichets moins la 32e partie du bichet.

100 émines rendent à Lyon 249 ânés 3 bichets.

L'émine d'avoine est composée de même quantité de mesures, elle se mesure comble & pese 27 livres, & rend à Lyon 21 bichets & un tiers.

100 émines rendent 353 ânés & bichets.

M. Couvet, Conseiller du Roi. F. Lamerai, Mefureur.

#### A MARCILLY.

A trois lieues de Beaumont, l'émine de bled est composée de 25 mesures racles, & la mesure pese 31 livres; elle rend à Lyon quinze bichets moins la trente-deuxieme partie du bichet de Lyon.

100 émines rendent à Lyon 249 ânés 3 bichets.

L'émine d'avoine est composée de même quantité de mesures que le bled, & se mesure comble, & pese 27 livres & rend à Lyon 21 bichets & un tiers.

100 émines rendent 355 ânés 4 bichets.

M. Hugues Perrier, Conful. Guyor, Mesureur.

#### A BEAUMONT.

A trois lieues de Mantouche, l'émine de bled est composée de 25 mesures racles, pesant 27 liv. elle rend à Lyon 13 bichets & demi.

100 émines rendent à Lyon 225 ânés.

L'émine d'avoine est composée de même quantité de mesures & se mesure comble; elle pese vingt-huit liv. & rend à Lyon vingt & un bichets & demi.

100 émines rendent 358 ânés 2 bichets.

M. Perrot, Subst. du Proc. du Roi. J. Berton, Mesureur.

#### EN COMTÉ.

#### A DOLE.

Les seize mesures de bled de Dole, rendent à Lyon huit bichets 3 quarts, & pese ladite mesure 30 livres.

La mesure d'avoine est plus grande que celle de bled, elle pese 18 livres & demie, & les douze mesures combles rendent à Lyon dix bichets.

M. Martenay, Syndic. Daniel Cuquier, Mesureur.

#### A MANTOUCHE.

A une lieue de Gray, la mesure de bled s'appelle penot, & le penot se mesure à fer découvert & pese 40 liv. & les 4 penots rendent à Lyon 3 bichets.

100 émines aux penots rendent à Lyon 251 ânés

3 bichets.

L'avoine se mesure comble & pese trente & une livres, & rend à Lyon un bichet juste.

100 penots rendent à Lyon 16 ânés 4 bichets. Renaud & Davadon, habitants. Guyot, Mesureur.

#### A GRAY.

A cinq lieues de Fayhybiliot, la mesure s'appelle penot, & se mesure à ser découvert; elle pese quarante livres, & les quatorze penots ont rendu à Lyon dix bichets trois quatts.

100 émines aux penots rendent à Lyon 251 ânés 3 bic. L'avoine se mesure comble, & pese trente & une livres, & le penot fait le bichet juste de Lyon.

100 penots rendent 16 anés 4 bichets.

M. Mugnier, Suhdélegué & Conseiller du Roi. A. Fonde, Mesureur.

#### A FAYHYBILIOT.

A cinq lieues de Langre, l'émine de bled est composée de 16 mesures appellées cartes, qui est 8 mesures pour le bichet, pesant 53 livres, & se mesure racle, & rend à Lyon 8 bichets & un quart.

100 émines rendent à Lyon 137 ânés 3 bichets.

L'émine d'avoine est composée de même quantité de mesures; elle se mesure comble, pese quarante-deux liv. & rend à Lyon onze bichets.

100 émines rendent 183 ânés 2 bichets.

M. Termet, Bailli. M. Clement, Fifcal. J. Bauniere, Mesureur.

#### A LANGRE LA PUCELLE.

A huit lieues de Surtile, l'émine de bled est composée

de 16 mesures qu'on appelle carre, qui font huit bichets, qui pese 50 liv. & se mesure à fer découvert, & rendent à Lyon 7 bichets 3 quarts & demi.

100 émines rendent à Lyon 131 ânés 3 bichets.

L'émine d'avoine est aussi de 16 mesures, se mesure comble & pese 18 liv. rend à Lyon dix bichets 2 tiers; 100 émines rendent 178 ânés.

M. Mugnier, Subdélégué. M. Boudeot, Confeiller du

Roi. A. Fondet, Mesureur.

#### A ESSURTILLE.

A quatre lieues de Dijon l'émine de bled est composée de 24 mesures racles, pese 30 liv. & rend à Lyon treize bichets trois quarts.

100 émines rendent à Lyon 224 ânés 3 bichets.

L'émine d'avoine est composée de même quantité de mesures combles, & pese 29 liv. rendent à Lyon vingt & un bichets.

100 émines rendent 350 anés.

M. Charmy, Conseiller du Roi. Teneur, Mesureur.

#### A DIJON.

A quatre lieues de Nuits, l'émine de bled est composée de seize mesures racles, & la mesure nouvelle pese 47 livres; elles rendent à Lyon treize bichets trois quarts & demi.

100 émines rendent à Lyon 231 ânés 3 bichets.

L'émine d'avoine est composée de même quantité de mesures, & se mesure à un doigt grain sur bord, & pese 27 livres, & rendent à Lyon quatorze bichets.

100 émines rendent 233 ânés.

M. Baudai, Avocat & Echevin. E. Paillot, Mesureur.

#### A NUITS.

A trois lieues de Baune, l'émine de bled est composée de 25 niesures pour 24 & la derniere comble; la mesure pese 32 liv. & rend à Lyon 15 bichets.

100 émines rendent à Lyon 50 ânés.

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L'émine d'avoine est de 24 mesures; elle se mesure comble, pese 27 liv. & rend à Lyon vingt & un bichets.

100 émines rendent 356 ânés.

M. Felix Sonnoirs, Conf. du Roi. F. Bouvillat, Mef.

#### A REAUNE.

A trois lieues de Nuits, le bichet est composé de 12 mesures roulées à ser découvert, & la mesure pese 30 livres; tellement que deux bichets dudit lieu composent vingt-cinq mesures, & rendent à Lyon 13 bichets & demi.

100 bichets rendent à Lyon 112 ânés 3 bichets.

Le bichet d'avoine est composé de même quantité de mesures & pese 27 liv. elle est plus grande que celle de bled, se mesure avec le roulot, & rendent à Lyon 20 bichets trois quarts.

100 bichets rendent 345 ânés.

#### A BAIGNEU.

A trois lieues de Flavigny, on donne 17 boisseaux pour 16, se mesure à grain sur bord, la mesure pese 30 livres, & rendent à Lyon 12 bichets & 2 tiers.

L'avoine est la même mesure que le bled, 17 pour 16, se mesure racle, pese 24 livres, & rendent à Lyon

12 bichets & demi.

M. Gombeaux, Procureur. Claude Charly, Mesureur.

#### A FLAVIGNY.

A trois licues de Visteaux, la mesure de bled se mesure racle à ser découvert, pese 24 liv. & les 16 mesures

rendent à Lyon 7 bichets.

La mesure d'avoine est plus grande que celle de bled, se mesure grain sur bord, & les 16 mesures rendent à Lyon 8 bichets & demi, & la mesure pese 16 l. & demie. M. Loyseau, Échevin. Claude Clemandaut, Mesur.

#### A VISTEAUX.

A quatre lieues de Semeur, la mesure de bled pesant 22 liv. se mesure à ser découvert, & les cinq mesures rendent à Lyon 2 bichets & une huitieme partie de bichet.

L'avoine se mesure comble, la mesure pese 21 liv. & les huit mesures rendent à Lyon cinq bichets & demi. M. Prudent Coultier, Médec. Etienne Grapin, Mes.

#### A SEMEUR.

A deux lieues de Moty Saint-Jean, la mesure'de bled est appellée boisseau, il se mesure à ser découvert, & le boisseau pesant 25 liv. & demie, & les huit boisseaux rendent à Lyon trois bichets trois quarts & demi.

L'avoine se mesure à un doigt de hauteur sur le tour du bord, après avoir frappé trois sois le boisseau contre le plancher; & le boisseau pesant 17 liv. les 6 boisseaux rendent à Lyon 3 bichets & un huitieme.

M. Guinaud, Châtelain. Paicelon, Mesureur.

#### A MOTY-SAINT-JEAN.

A neuf lieues de Tonnere, la mesure s'appelle boisseau & se mesure à ser découvert avec un roulot; le boisseau pese 22 liv. & demie, & les dix boisseaux rendent à Lyon quatre bichets & un quart.

L'avoine se mesure comble, & pese 17 liv. & demie le boisseau, & 8 combles rendent à Lyon 4 bichets & demi. M. Tibaut, Syndic. Pierre Petit, Mesureur.

#### A TONNERE.

A cinq lieues de Noyere, il faut cinq mesures pour composer deux bichers dudit lieu, & se mesure racle, pesant 35 liv. la mesure, & les deux bichets rendent à Lyon trois bichets un tiers.

A la Grenette dudit lieu on y laisse sur le bord deux

doigts fur la mesure.

L'avoine se mesure racle, & la mesure pese 21 liv. & cinq mesures pour les deux bichets, comme de bled, rendent à Lyon trois bichets & un tiers.

M. Duchaste, Echevin. Aimé Million, Mesureur.

#### A NOYERE.

A six licues d'Espoisse, la mesure de bled, appellée Mourtion, il en faut deux pour composer le bichet; il se mesure à deux doigts sur bord, & la mesure pese 40 liv. & les trois bichets, composés de six mourtions, rendent à Lyon quatre bichets & demi.

Il faut faire mention du tems de la vérification, qui

fut faite en l'année 1693.

La mesure d'avoine est plus grande que celle de bled, se mesure racle à ser découvert, & vingt & une mouttions pour vingt, la derniere comble, & les vingt & une mouttions composent dix bichets, -& la mesure pese vingt livres & demie, rendent à Lyon quatorze bichets un quart.

M. Renard, Avocat. Toussin, Mesureur.

#### A ESPOISSE.

A fix lieues de Saulieu, le bichet de bled est composé de 4 boisseaux, se mesure à ser découvert avec un roulot, pesant 21 liv. & demie, & les 5 bichets dudit lieu rendent à Lyon 8 bichets & un huitieme.

L'avoine est composée de même quantité de mesures; elle se mesure comble, pesant 16 liv. & demie le comble, & les 6 bichets dudit lieu rendent à Lyon 12 bic. & demi

M. Hugues Duray, Notaire Royal. C. Gubery, Mef.

#### A SAULIEU.

A trois lieues du Mont-Saint-Jean, la mesure de bled s'appelle coupe, pesc 22 liv. & demie, se mesure racle, & les dix coupes rendent à Lyon 4 bichets un quart.

L'avoine se mesure avec une autre coupe plus grande, se mesure comble, & le comble pesant 16 liv. les 20 combles rendent à Lyon cinq bichets trois quarts.

M. Jarin, Bourgeois. Etienne Lemoine, Mesureur.

#### A MONT-SAINT-JEAN.

A quatre lieues d'Arnai Duc, la mesure s'appelle boisseau, se mesure à ser découvert, pese 30 liv. & les sept boisseaux rendent à Lyon quatre bichets & une trente-deuxieme partie de bichet.

L'avoine se mesure comble, pese vingt-huit livres; les

huit boisseaux rendent à Lyon sept bichets.

M. Bauvillier, Juge. Jean Renier, Mesureur.

#### A ARNAI-DUC.

A cinq lieues d'Autun, la mesure s'appelle boisseau, se mesure à fer découvert, & pese 28 liv.; les huit boisseaux rendent à Lyon quarre bichets un quart.

L'avoine se mesure comble, & pese 27 liv.; les 16 com-

bles rendent à Lyon treize bichets & demi.

M. Clemenset, Syndic. André Pascot, Mesureur.

#### A AUTUN.

A sept lieues de Toulon, la mesure s'appelle boisseau, se mesure à ser découvert avec un roulor, & pese 36 liv. & demi; les quatre boisseaux rendent à Lyon 2 bichets 3 quarts.

L'avoine se mesure comble, pese 27 liv. & les quatre

combles rendent à Lyon trois bichets & demi.

M. Dutrainot, Echevin. Nicolas Petit-Jean, Mesur.

#### A TOULON.

A six lieues de Charolle, le bichet est composé de quatre boisseaux, se mesure racle, pesant trente-deux livres, & les huit boisseaux rendent à Lyon quatre bichets trois quarts & un huitieme.

L'avoine est composée de même quantité de boisseaux, se mesure racle, & pese 18 liv. les huit boisseaux rendent

à Lyon quatre bichets trois quarts.

M. Montroubeau, Juge. Pierre Trousse, Mesureur.

#### A CHAROLLE.

A dix lieues de Mâcon, le bichet de bled est composé de quatre boisseaux, le boisseau pesant trente-trois liv.

& rend à Lyon deux bichets & demi.

L'avoine est composée de même quantité de mesures pour le bichet, & se mesure comme le bled roulé, pese 17 livres & demie, & rendent à I yon deux bichets un quart & demi.

Assisté, M. Caret, Maire & Conseiller du Roi. N.

Bourdeaux , Mesureur.

Fin de la matiere.



# TARIFS

# DESPRIX DU TAIN

# ET DES GLACES.

#### TARIF DU PRIX DU TAIN.

		liv	. ſ.	d,	liv	. ſ.	•		liv.	liv.	ſ.
Nº	8		01	1		6	25	20	27	4	10
N°	10	~	12	6		7	26	2 I	33	5	
Nº	I 2	1				8	27	2 I	36	5	10
Nº	17	1	8	4		10	28	22	41	6	
No	20	I	13	4		12	29	23	46	7	
Nº	30	3				15	30	24	52	8	
N°	40	4				18	3 I	24	57	9	
No	50	5			1		32	25	68	10	
14	12	6			1	5	33	25	80	11	
15	I 2	7			I	5	34	26	90	I 2	
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22	18	19			3	10	41	3 I	160	19	
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#### TARIF DU PRIX DU TAIN.

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		liv.	liv.				liv.	liv.
44	33	190	25			47	720	110
45	33	200	26		74	47	735	I 20
46	34	215	27		75	48	765	130
47	34	222	29		76	48	780	150
48	34	230	33		77	49	840	160
49	35	246	35		78	49	880	170
50	35	255	36		79	50	960	180
5 I	36	268	38		80	50	1000	190
52	36	275	40		81	51	1115	200
53	37	293	42		82	5 I.	I 200	220
54	37	305	44		83	52	1315	250
55	38	325	46		84	52	1400	270
56	38	340	48		85	53	1515	290
57	39	360	50	- 3	86	53	1600	340
58	39	370	53		87	54	1715	380
59	40	390	55		88	54	0081	400
60	40	400	57		89	55	1915	400
61	4 I	430	59		90	55	2000	400
62	41	440	63		91	56	2120	450
63	42	470	65		92	56	2200	450
64	42	480	67		93	57	2320	450
65	43	510	69		94	57	2400	450
66	43	520	71	1	95	58	2520	450
67	44	560	76		96	58	2600	500
68	44	580	78		97	59	2720	500
69	45	600	80		98	59	2800	500
70	45	620	85		99	60	2920	500
71	46	660	90		100	60	3000	500
72	46	680	100					500

### Avis pour le Tarif des Glaces.

La nouvelle diminution du prix des Glaces est de cinq pour cent; c'est-à-dire, d'un sol pour livre, depuis trois livres jusqu'à cent cinquante livres inclusivement, & seu ement de deux livres pour cent depuis cent cinquante jusqu'à fix cens livres. Pour les Glaces qui passent fix cens livres, le prix en est le même qu'auparavant.

T A R I F

DU PRIX DES GLACES.

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18	19	20	2.2	23	25	27	29	3 I
19	20	22	2.3	25	27	29	32	34
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Tarif du Prix des Glac	Tarif	du	Prix	des	Glaces
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17     31     35     38     41     44     48     52       18     34     38     41     44     47     51     55       19     37     41     44     47     50     54     58
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24 52 57 62 72 78 83 92 5
25 55 62 68 80 85 90 100 10
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27 61 68 76 86 94 104 114 12
28 64 71 79 89 98 108 118 1
29 67 74 82 92 102 112 122 1
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13 39 41 44 46 49 52 55 5
14 43 45 48 50 53 56 59 6
15 47 49 52 54 57 60 63 6
16 52 54 57 59 62 65 68 7

有情况中,他们也是不是有关的。他们是是这种情况的人,我们也是我们的情况是这个人,也是不是一个人的,也是不是一个人的,也是一个人的,也是不是一个人的,也是一个人的

Tarif du prix des Glaces.											
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20	72	75	78	82	85	88	92	95			
2 I	76	80	84	88	91	95	99	103			
22	84	88	91	95	99	103	107	III			
23	92	96	99	102	106	III	115	120			
24	100	103	106	110	114	119	124	129			
25	108	III	114	118	122	128	133	138			
26	116	119	122	126	130	136	141	146			
27	124	128	131	134	138	144	149	154			
28	130	134	138	.142	146	152	157	162			
29	134	140	145	150	153	160	165	170			
30	138	144	150	155	160	165	171	.177			
3 I	142	148	154	160	165	170	175	184			
32	146	152	158	165	170	175	182	190			
33	150	156	163	170	175	180	190	200			
34	154	160	167	175	182	190	198	206			
35	158	164	172	180	190	197	205	213			
36	164	172	180	185	197	204	212	220			
37	172	180	186	193	204	2 I I	219	227			
38	180	186	193	200	211	218	226	234			
39		195	200	208	218	225	234	242			
40			2.10	216	225	232	242	250			
41				225	232	240	250	258			
42					240	247	257	264			
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18	86	90	94	97.	101	104	106	109
19	93	96	100	103	107	IIO	113	116
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26	151	156	161	167	171	175	179	183
27	159	164	169	175	180	184	189	194
28	167	172	177	184	190	195	200	205
29	175	180	185	194	200	205	210	217
30	183	188	194	202	210	215	220	230
31	191	196	202	210	220	225	230	240
32	100	205	2 I 2	220	230	235	240	250
33	208	215	222	230	240	245	250	260
34	215	222	230	240	250	255	260	270
35	222	229	237	246	255	260	270	280
36	228	236	244	252	260	268	275	285
37	235	244	251	259	267	275	284	293
38	242	25 I	258	266	275	284	293	302
39	250	258	265	<b>1</b> 74	283	292	301	310
40	258	265	272	281	290	300	310	320
41	266	273	28 I	290	300	310	320	330
42	274	282	290	300	310	320	330	340
43	282	290	300	310	320	330	340	350
44	290	300	310	320	330	340	350	360
45	300	310	320	330	340	350	360	370
46	310	320	330	340	350	360-	370	380
47		330	340	350	360	370	380	390
48			350	360	370	380	390	405
49				370	380	390	405	425
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Tarif du prix des Glaces.    54											
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13	80	83	86	88	91	94	97	100			
14	87	89	92	95	98	101	105	108			
15	93	96	99	102	105	108	112	116			
16	99	102	106	110	114	118	122	126			
17	106	108	113	117	122	127	131	135			
18	112	115	120	125	130	135	141	145			
19	119	I 2 2	127	133	138	144	150	155			
20	126	130	136	142	148	154	160	165			
2 I	136	140	146	152	158	164	170	175			
22	146	150	156	162	168	174	180	182			
23	156	160	166	172	178	184	190	195			
24	166	170	176	182	188	194	200	205			
25	176	180	186	192	200	205	210	216			
26	187	192	198	205	214	219	224	230			
27	199	204	210	218	228	233	238	245			
28	210	216	223	2.32	242	247	252	259			
29	223	228	236	246	256	261	266	273			
30	235	240	250	260	270	275	280	285			
3 I	245	250	260	270	280	285	290	295			
32	255	260	270	280	290	2.95	300	310			
33	265	270	280	290	300	305	315	325			
34	275	280	290	300	310	320	330	340			
35	285	290	300	310	325	335	345	355			
36	295	300	320	330	340	350	360	370			
37	305	315	330	340	350	360	370	385			
38	315	32.5	3.40	350 360	360	370 380	380	395			
39	325	335	350 360		370 380		390	405			
40	335	345		370 380		390	400	420			
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43	355 365		390	400	410	415	430 440	445			
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44	286	200	410	426	440	440 455	455	485			
46	205	405	425	440	450	470	470	500			
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Tarif du prix des Glaces.									
	62	63	64	65	66	67	68	69	
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35	365	375	385	395	403	415	425	435	
36	380	390	400	410	420	430	440	450	
37	395	405	415	425	435	445	455	465	
38	410	420	430	440	450	460	470	480	
39	420	430	440	455	465	475	485	500	
40	430	445	455	470	480	490	505	520	
41	440	460	470	485	495	510	525	540	
42	455	470	480	500	510	525	540	560	
43	470	480	495	510	520	540	560	580	
44	485	500	515	530	540	560	580	590	
45	500	515	530	545	560	580	590	600	
46	515	530	545	560	580	595	605	620	
47	530	545	560	580	600	615	625	640	
48	545	560	280	600	620	635	645	660	
49	560	580	600	620	640	655	665	680	
50	580	600	620	640	660	675	685	700	
51	600	620	640	660	680	695	705	720	
52	620	640	660	680	700	715	725	740	
53	640	660	.680	700	720	735	745	760	
54	660	680	700	720	740	755	765	780	
55	680	700	720	740	760	775	785	800	
56	700	720	740	760	780	795	805	820	
57	720	740	760	780	800	8.15	825	840	
58		760	780	800	820	835	845	880	
59	760	780	800	820	840	855	880	920	
60	780	800	820	840	860	880	920	960	
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10	100	103	106	109	112	115	118	I 2 I	
II	IIO	113	116	120	123	127	130	133	
12	120	123	127	131	135	139	142	146	
13	130	134	138	142	146		155	159	
14	140	144	149	153	158	163	167	172	
15	150	155	160		170	175	180	185	
16	162	167		177	1 -	188	193	198	
17	174	1.79	4		1	201	206	211	

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18	186	191	197	202	-	214	219	225	
19	198	203	209	215	221	227	232	238	
20	210	216	222	228	234	240	246	252	
21	222	228	235	241	248	255	261	268	
22	234	241	248	255		<b>1</b> 70	277	284	
23	246	253	26 I	269		285	292	300	
24	258	266	274	283		300	308	316	
25	270	279	288	297	306	315	324	333	
26	290	299	308	317	326	336	345	354	
27	310	319	3 2.8	338	347	357	366	375	
28	330	339	349	358		378	387	397	
29	350	359	369	379	389	<b>3</b> 99	408	418	
30	370	380		400	410	420	430	440	
3 I	385	396	407	418	429	440	451	462	
32	400	412	424	436		461	473	485	
33	415	428	441	454	468	481	494	508	
34	430	444	458	472	486	501	515	530	
35	445	460		490		520	535	550	
36	460	475	490	505	520	540	555	570	
37	475	490	505	520		560	575	590	
38	490	505	520	540		580	595	610	
39	510	525	540	560		600	615	- 630	
40	530	545	560	580	600	620	635	650	
41	550	565	580	600	620	640		670	
42	570	585	600	620	640	660	675	690	
43	590	605	620	640	660	680	695	710	
44	600	620	640	660	680	700	710	725	
45	620	640	660	680	700	710	720	740	
46	640	660	680	700	715	725	740	760	
47	660	680	700	720	735	745	760	780	
48	680	700	720	740	755	765	780	800	
49	700.	720	740	760	775	785		840	
50	720	740	760	780		805		880	
51	740	760	780	800	820	840		920	
52	760	780		820	840			960	
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70	Tarif du prix des Glaces.								
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58         920         960         1000         1030         1060         1090         1120         1150         1170           59         960         1000         1030         1060         1090         1120         1150         1170         1190           78         79         80         81         82         83         84         85           10         124         127         133         145         156         168         179         190           11         137         140         147         159         174         189         204         216           12         150         154         162         175         193         211         228         242           13         163         167         176         192         211         228         242           13         163         167         176         192         211         228         242           13         163         167         176         192         211         228         242           15         190         195         205         225         251         277         302         321	57	880	920	960					
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78		960	1000	1030	1060	1090	1120	1150	
10	60	1000	1030	1060	1090	1110	1150	1170	1190
11       137       140       147       159       174       189       204       216         12       150       154       162       175       193       211       228       242         13       163       167       176       192       212       232       253       268         14       176       181       190       209       232       255       278       295         15       190       195       205       225       251       277       302       321         16       203       208       220       242       271       299       328       348         17       217       222       235       259       290       322       353       375         18       230       236       250       276       310       345       379       402         19       244       250       265       293       330       367       405       429         20       258       264       280       310       350       390       430       456         21       274       281       295       330       373       416		78	79	80	81	1 82	1 83	84 .	185
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12       150       154       162       175       193       211       223       242         13       163       167       176       192       212       232       253       268         14       176       181       190       209       232       255       278       295         15       190       195       205       225       251       277       302       321         16       203       208       220       242       271       299       328       348         17       217       222       235       259       290       312       353       375         18       230       236       250       276       310       345       379       402         19       244       250       265       293       330       367       405       429         20       258       264       180       310       350       390       430       456         21       274       281       295       330       373       416       459       487         291       298       312       351       397       443       489	11	137	140		159	174	189	i	
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15       190       195       205       225       251       277       302       321         16       203       208       220       242       271       299       328       348         17       217       222       235       259       290       322       353       375         18       230       236       250       276       310       345       379       402         19       244       250       265       293       330       367       405       429         20       258       264       280       310       350       390       430       456         21       274       281       295       330       373       416       459       487         22       291       298       312       351       397       443       489       518         23       308       316       330       372       421       469       547       580         24       325       333       350       393       444       496       547       580         25       342       351       370       414       468       522	13	163	167	176	E .	212	232	253	268
16       203       208       220       242       271       299       328       348         17       217       222       235       259       290       322       353       375         18       230       236       250       276       310       345       379       402         19       244       250       265       293       330       367       405       429         20       258       264       280       310       350       390       430       456         21       274       281       295       330       373       416       459       487         22       291       298       312       351       397       443       489       518       549         22       291       298       312       351       397       443       489       518       549         24       325       333       350       393       444       496       547       580         24       325       333       350       393       444       496       547       580         25       342       351       370       414	14	176	1	190	209	232	255		295
17       217       222       235       259       290       322       353       375         18       230       236       250       276       310       345       379       402         19       244       250       265       293       330       367       405       429         20       258       264       280       310       350       390       430       456         21       274       281       295       330       373       416       459       487         22       291       298       312       351       397       443       489       518       549         23       308       316       330       372       421       469       518       549         24       325       333       350       393       444       496       547       580         25       342       351       370       414       468       522       576       611         26       363       372       390       440       498       556       614       652         27       385       394       410       466       528	15	190	195	205	225	251	277	302	321
18       230       236       250       276       310       345       379       402         19       244       250       265       293       330       367       405       429         20       258       264       280       310       350       390       430       456         21       274       281       295       330       373       416       459       487         22       291       298       312       351       397       443       489       518       549         24       325       333       350       372       421       469       518       549         24       325       333       350       393       444       496       547       580         25       342       351       370       414       468       522       576       611         26       363       372       390       440       498       556       614       652         27       385       394       410       466       528       590       653       692         28       406       416       430       492       558		1	208	3	242	27 I	,	328	348
19       244       250       265       293       330       367       405       429         20       258       264       280       310       350       390       430       456         21       274       281       295       330       373       416       459       487         22       291       298       312       351       397       443       489       518       549         23       308       316       330       372       421       469       518       549         24       325       333       350       393       444       496       547       580         25       342       351       370       414       468       522       576       611         26       363       372       390       440       498       556       614       652         27       385       394       410       466       528       590       653       692         28       406       416       430       492       558       658       729       773         30       450       460       475       544       618	17		f		259	1 .		353	
20       258       264       280       310       350       390       430       456         21       274       281       295       330       373       416       459       487         22       291       298       312       351       397       443       489       518         23       308       316       350       372       421       469       518       549         24       325       333       350       393       444       496       547       580         25       342       351       370       414       468       522       576       611         26       363       372       390       440       498       556       614       652         27       385       394       410       466       528       590       653       692         28       406       416       430       492       558       624       691       733         29       428       438       450       518       588       658       729       773         30       450       460       475       544       618       692	18	230	236	250	276	310		379	402
36     585     600     620     707     794     881     969     1028       37     605     620     640     729     818     907     996     1056       38     625     640     660     750     841     932     1023     1085       39     645     660     680     772     864     957     1049     1113	19					330	367	405	429
36     585     600     620     707     794     881     969     1028       37     605     620     640     729     818     907     996     1056       38     625     640     660     750     841     932     1023     1085       39     645     660     680     772     864     957     1049     1113	2.0			180		350		430	
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36     585     600     620     707     794     881     969     1028       37     605     620     640     729     818     907     996     1056       38     625     640     660     750     841     932     1023     1085       39     645     660     680     772     864     957     1049     1113	31	473	484	500					
36     585     600     620     707     794     881     969     1028       37     605     620     640     729     818     907     996     1056       38     625     640     660     750     841     932     1023     1085       39     645     660     680     772     864     957     1049     1113	. 1	497					758		,
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36     585     600     620     707     794     881     969     1028       37     605     620     640     729     818     907     996     1056       38     625     640     660     750     841     932     1023     1085       39     645     660     680     772     864     957     1049     1113	. )								962
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	40	665	680	700	794	888	982	1076	1142

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A 777 5 500		78	79	03	81	82	83	84	85
TO SECULO	41	685	700	720	813	911	1007	1103	1170
	42	705	720	740	837	935	1033	1130	1199
	43	-725	740	760	859	958	1058	1157	1227
	44	740	760	780	881	982	1083	1184	1256
	45	760	1	800	902		1108		1285
-	46	780		840			1138		
-	47	800					1169		
Company of	43	840		920			1199		
-	49	880		960			1229		
1	50	920					1259		. ,
1000	51	-	1000		1115				
Name of Street	52		1030		1145				
	53	- 1	1060		1174				(
-	54				1203				
	55	1090	1120	1150	1232	1315	1398	1480	1571
A	56	1120	1150	1170	1254	1338	1423	1507	1599
The same	57				1276				
1	58	1170	1190	1210	1297	1303	1473	1701	1656
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THE WAY	Q-MECCAP	86	87	88	89	90	91	92	93
7	10	20I	2 I I	222	232	242	252	261	271
The state of	II	228	240	252	264	275	286	297	308
A TEST W. CO.	I 2	256	269	283	296	309	32 I	333	345
- STATE	I 3	284	299	3 1 3	328	342	356	369	383
ACTUAL DE	14.	311	328	344	360	375	390	405	420
140.00	15	339	357	375	392	409	425	44I	457
All Million	16	368	387	406	425	443	46 I	479	496
Jean De	17	396	417	438	458	478	497	516	535
All erac	18	425	447	469	49 I	512	533	553	573
1	19	454	477	5CI	524	547	569	591	612
100000	20	483	508	533	557	281	605	628	651
THE PERSON		515	542	569	595	621	646	671	695
ACTOR NO.	22	548	577	605	633	660	687	713	739
T. Seed .		581	611	641	671	700	728	756	783
	24	614	646	678	708	739	769	799	827
-	ACTION:	- A		(10 mm / 10 mm)		- eve opposite	<b>法工作和</b> 专员	1. A. A. A. A. A.	BU DEVENO

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	86	87	88	89	90	91	92	93
25	646	680	714	746	779	018	831	872
26	689	725	761	796	830	864		
27	732	770	808	845	882	917		
28	775	815	855	894	933	971	1008	1044
29	817	860	902	943	984	1024	1064	1102
30	860	905	950				1119	
3 I	899			1038			1170	
32	938	987					[22]	
33	3 5	1028	1079	1129			1272	
34	1017	- 1	1123				1323	
35		IIII	1166	5	1272	1323	1375	1424
36	5 8	1143		1254			1414	
37	5 7	1175		1289			1453	
38	II47			1324	1381	1437	1492	1546 1587
,39	1177			1359	1418	1475	1532	1587
1	1107	1270		1393		:513	1571	1627
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14	435	449	463	476	480	503	516
15	473	489	504		533	548	562
16	513	530	546	562	578	594	610
17	553	571	589	606		640	657
18	593	612	632	650	669	687	705
19	633	654	674	694	714	733	752
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22	810	837	863	888	913	938	962
24	856	884	911	938	965	991	1017
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# Tarif du prix des Glaces.

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48	2021	2086	2151	2214	2278	2338	2400	
49	2063	2129	2196	2261	2325	2387	2450	
50	2105	2173	2241	2307	2372	2436	2500	
51	2147	2216	2286	2353	2420	2484	2550	
52	2189	2260	2331	2399	2467	2532	2600	
53	2231	2303	2375	2445	2515	2581	2650	
54	2273.	2347	2420	249 I	2562	2630	2700	
55	2315	2390	2465	2537	2610	2679	2750	
56	23.57	2434	2510	2584	1657	2727	2800	
57	2400	2477	2555	2630	2705	2776	2850	
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60	2526	2608	2689	2768	2847	129.20	13000	



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ours, par la Grace de Dieu, Roi de France & de Navarre: A nos amés & féaux Conseillers, les Gens tenants nos Cours de Parlement, Maîtres des Requêtes ordinaires de notre Hôtel, Grand-Conseil, Prévôt de Paris, Baillifs, Sénéchaux, leurs Lieurenants Civils, & autres nos Justiciers qu'il appartiendra : S ALUT. Notre bien amé le sieur Paul Denis Brocas, Libraire, Nous a fait exposer qu'il desireroit faire imprimer & donner au Public les Comptes-Faits de Barreme, s'il Nous plaisoit lui accorder nos Lettres de Privilege pour ce nécessaires. A ces Causes, voulant favorablement traiter l'Exposant, Nous lui avons permis & permettons par ces Présentes, de faire imprimer ledit Ouvrage autant de fois que bon lui semblera, & de le vendre, faire vendre & débiter par tout notre Royaume, pendant le temps de six années consécutives, à compter du jour de la date des Présentes. Faisons défenses à tous Imprimeurs, Libraires, & autres personnes de quelque qualité & condition qu'elles soient, d'en introduire d'impression étrangere dans aucun lieu de notre obéissance; comme aussi d'imprimer ou faire imprimer, vendre, faire vendre, débiter ni contrefaire ledit Ouvrage, ni d'en faire aucun extrait fous que que prétexte que ce puisse être, sans la permission expresse & par écrit dudit Exposant, ou de ceux qui auront droit de lui, à peine de confiscation des Exemplaires contrefaits, de trois mille livres d'amende contre chacun des contrevenants, dont un riers à Nous, un riers à l'Hôtel-Dieu de Paris, & l'autre tiers audit Exposant, ou à celui qui aura droit de lui, & de tous dépens, dommages & intérêts. A la charge que ces Présentes seront enregistrées rout au long sur le Registre de la Communauté des Imprimeurs & Libraires de Paris, dans trois mois de la date d'icelles; que l'impression dudit Ouvrage sera faite dans notre Royaume & non ailleurs, en bon papier & beaux caracteres, conformément aux Réglements de la Librairie, & notamment à celui du 10 Avril 1725, à peine de déchéance du présent Privilege; qu'avant de l'exposer en vente, le Manuscrit qui aura servi de copie à l'impression dudit Ouvrage, sera remis dans le même étar où l'Approbation y aura été donnée, ès mains de notre très-cher & féal Chevalier Chancelier. Garde des Sceaux de France, le Sieur DE MAUPEOU; qu'il en sera ensuite remis deux Exemplaires dans notie Bibliotheque publique; un dans celle de notre Château du Louvre, & un dans celle de notre très cher-& féal Chevalier le Sieur de Maupeou; le tout à peine de nullité des Présentes. Du contenu desquelles vous

mandons & enjoignons de faire jouir ledit Exposant & ses ayans cause pleinement & paisiblement, sans souffiir qu'il leur soit sait aucun trouble ou empêchement. Voulons que la copie des Présentes qui sera imprimée tout au long au commencement ou à la fin dudit Ouvrage, foit tenne pour duement signifiée; & qu'aux copies collationnées par l'un de nos amés & féaux Conseillers Secrétaires, foi soit ajoutée comme à l'original. Commandons au premier notre Huissier ou Sergent sur ce requis, de faire pour l'exécution d'icelles tous actes requis & nécessaires, sans demander autre permission, & nonobstant clameur de Haro, Charte Normande, & Lettres à ce contraires; car tel est notre plaisir. Donné à Compiegne le septieme jour du mois d'Août, l'an de grace mil sept cent soixante & onze, & de notre regne le cinquante-sixieme. Par le Roi en fon Confeil.

LEBEGUE.

Je, foussigné, déclare que le présent Privilege. obtenuen mon nom, appartient à la Compagnie des Libraires associés au Barreme. A Paris, ce 12 Août 1771.

BROCAS.

Registré le présent Privilege, & ensemble la Cession, sur le Registre XVIII. de la Chambre Royale & Syndicale des Libraires & Imprimeurs de Paris, numero 1675, fol. 514, conformément au Réglement de 1723. A Paris, ce 14 Août 1771.

J. HERISSANT, Syndic.

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